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U.S. Department of Agriculture · Foreign Agricultural Service · Washington, D.C.

# foreign agriculture AGRICULTURE CIrcular FEB 10 °70

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Approved by the World Food and Agricultural Outlook and Situation Board . USDA

FG 1-78 January 1978

# TURKEY'S RECORD WHEAT PRODUCTION LEADS TO EXPORTS

Consecutive record wheat harvests in 1976 and 1977 have enabled Turkey to enter the world wheat market as a substantial exporter. This represents a major turnaround, because Turkey has been since 1960, a net wheat importer in every year with the exception of 1973. Wheat production in 1977, estimated at 13.5 million tons, was 500,000 tons above the 1976 record harvest.

It appears that determined efforts by the Government's research and extension-type services during the past several years are finally succeeding in gaining wider farmer acceptance of modern culture practices, greater use of improved seed varieties, better insect and weed control, and expanded use of fertilizers. Since lack of moisture is a major limiting factor in the Anatolia plaim—the biggest wheat producing area (Table 1)—more farmers have now begun earlier and better tillage of land to kill weeds, build mulch, use herbicides to control moisture consumption by weed growth, and to conture-plow the lands susceptible to soil erosion. As a result, yields in 1976 and 1977 were generally better than in 1975 even though the weather was substantially less favorable.

Of the total available land devoted to cereals production, wheat acreage accounts for nearly 70 percent. Barley acreage is the next most important at about 20 percent and the balance is devoted to corn, rye, oats, millet, mixed grains, and canary seed.

During the last decade, wheat acreage has generally increased, but in 1977 the area declined because some of the irrigated wheat land in the interior and along the southern coastal areas was switched to higher yielding cash crops including sunflowers and corn. Some analysts believe that this may be the start of a trend, with more and more land in these areas being taken out of wheat production.

With large carryover stocks from 1976 and prospects of another record crop in 1977, Turkey's Soil Products Office-"Toprak Mahsulleri Offisi" (TMO)-began an intensive drive in late 1976 to find foreign export markets. The first sale of 15,000 tons of wheat to a West German firm was announced in January 1977. Since then, sales of about 2.3 million tons of wheat (Table IV) and about 125,000 tons of wheat flour have been negotiated. Includes in these sales are more than 1.3 million tons of wheat to international grain trading firms, which are expected to export the wheat to countries in North Africa and the Middle East, notable Egypt (400,000 tons), Iran (200,000 tons), and Morocco (300,000 tons). Sales negotiations were also conducted with the Governments of Romania (for reexport), Brazil (in payment for purchase of Brazilian rice) and the People's Republic of China. Reportedly no sales have materialized from these negotiations.

According to TMO, about 700,000 tons of wheat were shipped in the 9 months following the start of the exports in February 1977. Official Turkish foreign trade statistics, however, show exports of about 260,000 tons, or an average of about 43,000 tons per month in the first 6 months of 1977

This circular was prepared by the Grain and Feed Division, Foreign Commodity Analysis, Foreign Agriculture Service, USDA. Further Information may be obtained by contacting the above division. Tel. (202) 447-2042.

<sup>&</sup>lt;sup>1</sup>These production estimates as well as the utilization data in Tables II and III are substantially lower than those published by official Turkish sources. In light of the findings of several past studies, the Foreign Agricultural Service, USDA, production and utilization series is based on parameters developed by USDA analysts with assistance by the Office of the U.S. Agricultural Attaché in Turkey.

export operations. The disparity between the level of exports reported by FMO and published foreign trade data is reportedly due to a 3 to 4 month lag in collection and registration of export data. Discrepancy aside, it appears likely that actual exports in the 1976 [77 (July-June) season were somewhat less than 300,000 tons and will be about 1 million tons in the 1977 [78 (July-June) marketing season. Unless the pace of wheat exports picks up dramatically, it also appears that delivery periods in recent contracts may have to be extended beyond the original shipping periods. In a few of the recent sales, TMO has already deferred setting the delivery period.

Port facilities at Mercin and Iskerdurun (on the southern coast) can be pushed to handle a total of 800,000-1,000,000 tons of grain exports a year. The lesser grain ports of Istanbul and Izmir, along with the much smaller facility at Takirdag can move about 500,000 tons. In addition, and as is already being done, 400,000-500,000 tons of grains can be exported by rail to Iraq, Iran, Syria, and Bulgaria. All in all, the existing facilities can, in theory and at peak efficiency, handle between 1.5-2.0 million tons of wheat and barley exports a year. To reach this level, however, would require major improvements in coordinating the handling and movement of wheat from inland supply sources to export positions. The TMO is taking stepts to overcome infrastructure problems, but progress in terms of reaching the stated delivery schedules has been difficult and slow.

Although wheat exports are generating much needed foreign exchange for Turkey, the national treasury is incurring losses, in lira equivalent, of as much as \$100 or more per ton. This loss stems from the fact that TMO procures the wheat under the guaranteed support price (Table V) and sells at or below current world prices. For example, TMO purchased the 1976 crop wheat at 2,750 Turkish lira (TL) per ton.<sup>2</sup> The guaranteed purchase price for 1977-crop wheat, announced in August 1977, set the price at 3,000 TL per ton. In addition to the price paid to the farmers, the TMO absorbs handling, storage, conditioning and transportation costs incurred in readying the commodity for export. TMO has not published these costs, but knowledgeable sources indicate that they add 450-500 TL (\$25-30) per ton to TMO's costs. TMO's selling price, on

the other hand, for non-durum wheat decreased from the initial range of \$100-108 per ton for bulk shipments and \$118 per ton for bagged wheat during January-February 1977 to \$88-\$90 per ton for sales in July 1977.

The eight percent devaluation of the lira on September 21, 1977, has helped to lessen lira losses, particularly since world wheat market prices have strengthened somewhat in recent months. Turkey's average sclling price in 1977, however, was still around \$100 per ton compared with purchase costs equivalent to \$200 per ton.

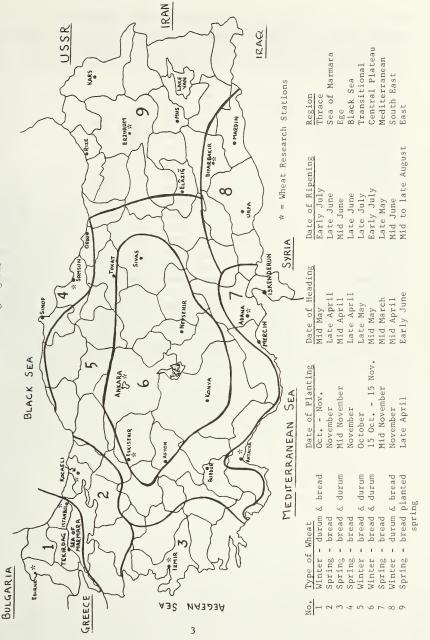
In assessing the likely future level of Turkish wheat exports, a key factor is whether the current Government subsidy will be available on a more continuing basis. Recent increases in yields due to improved production technology would indicate that as more and more farmers switch to the new techniques, production in normal and even somewhat less-than-normal weather years would be enough to leave varying amounts of surplus wheat for exports. In above normal weather years, these surpluses would be more burdensom and pressures to find export outlets as costly as they were in 1977. Production could be curtailed by significant rollback of the support prices, but this measure would create political pressures in the country and is considered highly unlikely. Moreover, sustained production for exports would require additional expenditure for finding foreign markets, overcoming the internal storage and transportation problems, and for creation of an export-oriented infrastructure.

On the other hand, it must be noted that production costs in Turkey are far higher than world market prices and therefore Turkey may have to opt for sustained self-suficiency with any occasional surplus stored for lean production years. This alternative would not enable Turkey to earn foreign exchange from wheat exports, but would eliminate the need for foreign exchange outflow (as has happened in at least 15 of the last 16 years) for wheat imports.

The future level of wheat production activity, therefore, will depend not only on a mix of weather and technology, but also on the outcome of these policy condiserations in Turkey.

<sup>`</sup>Equivalent to \$177-\$157 depending on the prevailing rate of exchange, which ranged from a high of 15.50 TL per U.S. dollar to a low of 17.50 TL per dollar effective March 1, 1977.

TURKEY Wheat Growing Regions



# UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

-	TURKEY		AREA HARVEST	YIELD	8EGINNING STOCKS	PRODUCTI	ON TOTAL IMPORTS	IMPORTS 1	TOTAL	OOMESTIC FOR FEED	CONSUMPTION
_	COMMODITY 8Y	TIME PERIOD	1000 HECT	нт	1000	1000 MET TONS	1000	1000	1000	1000 S MET TONS	1000
	WHEAT										
	1960-61	(JUN-MAY)	7 + 700	.91	395	7.000	373	483	1	129	7.010
	1961-62	(JUN-MAY)	7 • 717	. 82	757	6,336	1.287	1 + 4 0 4	1	50	7.517
	1962-63	(JUN-MAY)	7+800	.87	862	6,804	583	430		150	7+345
	1963=64	(JUN-MAY)	7 + 850	1.01	904	7,892	371	176		2	7+494
	1964-65	(JUN-MAY)	7,870	.89	1+673	7.000	276	326		103	7.703
	1965-66	(YAM-MUL)	7,900	.94	1+246	7,430	163	419		74	7,959
	1966-67	(YAM-MUL)	7,950	1.03	880	8,200	308	16		80	8.210
	1967-68	(YAM-MAY)	8 * 0 0 0	1.13	1:178	9:000	28	38		270	8,680
	1968-69	(JUN-MAY)	8,100	1.04	1,526	8 • 4 0 0	504	304	2	256	8,916
	1969=70	(YAM-MAY)	8,300	1.00	1,512	8,300	939	682		292	9,351
	1970-71	(YAM-PUL)	8 • 200	.98	1 • 4 0 0	8 + 0 0 0	898	528		250	9,198
	1971-72	(YAM=PUL)	8+200	1.30	1 + 1 0 0	10+700	559	100	17	315	9+642
	1972=73	(YAM-PUL)	8 + 100	1.17	2.700	9,500	26	31	560	275	9,666
	1973=74	(YAM-PUL)	8 + 100	.99	2,000	8,000	519	329	19	50	9,300
	1974=75	(JUV-MAY)	8 • 200	1.01	1.200	8,300	1.059	692		50	9,459
	1975-76	(JUN-MAY)	8+500	1.35	1+100	11,500	20	4		70	10,020
	1976=77 <u>2</u>	/ (JUN-MAY)	8+600	1.51	2+600	13:000			300	150	10.648
	1977-78 3	(JUN-MAY)	8+400	1.61	4+652	13,500			1.000	500	11+400
	1978-79	(JUN=MAY)			5+752						

<sup>1)</sup> Imports from the U.S. are on July-June year. 2) 1976/77 - Preliminary. 3) 1977/76 - Estimated.

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

				,		TCOLIONA	L SERVICE			
TURKEY		AREA HARVEST	YIELO	BEGINNING STOCKS	PRODUCTI	ON TOTAL IMPORTS	IMPORTS I	/ TOTAL EXPORTS	OOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	мт	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
TOTAL GRAIN										
1960-61	(YAM-PUL)	12:758	.97	530	12,432	373	483	20	3,522	12,408
1961-62	(YAM-NUL)	12:661	.93	1 • 1 0 7	11,716	1.297	1,414	74	3,246	12,874
1962-63	(YAM-NUL)	12,716	.97	1:172	12:354	583	445	58	3.476	12.772
1963-64	(JUN-MAY)	12,816	1.14	1,279	14,627	406	197	36	4.014	14:138
1964-65	(YAM-PUL)	12,746	.96	2:138	12,253	287	326	77	3,127	12:845
1965-66	(JUN-MAY)	12:775	1.00	1,756	12,825	170	426	68	3,450	13,423
1966-67	(YAM-MUL)	12,782	1.12	1,260	14,310	308	16		3,569	14,100
1967-68	(YAM=PUL)	12,837	1,21	1,778	15,535	29	39		4.001	14,906
1968-69	(JUN-MAY)	12:830	1.13	2+436	14,453	510	310	5	4.008	15,145
1969-70	(JUN-MAY)	13,034	1.12	2,252	14,591	939	682		4.120	15,682
1970-71	(JUN-MAY)	12:753	1.08	2+100	13,737	913	533		4,030	15,500
1971-72	(YAM-NUL)	12:677	1.40	1:250	17,726	564	105	21	4+283	16,224
1972-73	(YAM-NUL)	12:429	1.27	3,295	15,738	26	31	590	4.197	16.184
1973-74	(JUN-MAY)	12:418	1.07	2,285	13,297	602	339	19	3,206	14,960
1974-75	(JUN-MAY)	12,510	1.13	1,205	14,099	1.078	703		3+374	15,157
1975-76	(JUN-MAY)	12,744	1.46	1:253	18,630	25	4	97	4,212	16,785
1976-77 2	/ (JUN-MAY)	12,818	1.61	3.026	20,617			600	4,783	17,859
1977-78 3	(YAM=NUL)	12,633	1.67	5+184	21,060			1,300	5+245	18,765
1978-79	(JUN-MAY)			6+179						

Imports from the U.S. are on July-June year. 2) 1976/77 - Preliminary.
 1977/78 - Estimated total grain include wheat, rye, barley, corn and millet.

TURKEY: WHEAT EXPORT SALES (As of Dec. 31, 1977)

\$ ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (			Type	Quantity	Price 1/	Contract
Sale 1977	Buyer	Destination	Wheat	MT	\$/MT	Period
Jan 18	Private Firm	Switzerland	NA.	15,000	100,00	Feb-March 77
Feb 15 15 24	" Romania Iraq	Lebanon Tunisia Iraq	: = :	10,000 108.00 50,000 108.00 90,000(bagged)118,00	108.00 108.00 sed)118,00 <u>2</u> /	Apr-May 77 Jun-Jul 77 Mar-Jun 77
Apr 18	Bulgaria	Bulgaria	=	000,000	113.50	May-Jun 77
25	Libya	Libya	Durum	40,000	120.00	Jul-Oct 77
May 5	Private Firm	probably Monogo	Topbas	100,000	88.00	Jun-Aug
10	Private Firm	Iran	Dezos caya NA	200,000	106.88	Jul 77 - Mar 72
June 25	Tunisia	Tunisia	MA	240,000	00.06	Sept77 - Aug 78
July 1	Private Firm	probably Egypt & Morocco	NA	450,000	00.06	Sept77 - Nov 78
Sept 5 10 20 28	Iraq Private Firm Tunisia Private Firm	Iraq NA Tunisia NA	NA Mexican Durum Durum	100,000 150,000 20,000 20,000	100.00 97.25 105.00 107.00	Oct 77 - Jan 78 After Jan 78 Nov 77 Dec 77 - Mar 78
0ct 3	Private Firm Private Firm	NA North Africa "	Durum Topbas Mexican	20,000 150,000 100,000	108.00 108.00 108.00	Dec 77 - Mar 76 not specified not specified
Nov 11	Poland	Poland	NA	000,006	MA	Jan - Jun 78
Dec 23	Iraq	Iraq	Bezostaya, Tophas	250,000	140.00- 150 <u>3</u> /	Jan - onward

TOTAL NA - Not available 1/2 Basis - bulk, f.o.b. Turkish point of export except as indicated.  $\frac{1}{2}$ / Bagged.  $\frac{3}{2}$ / C&F Iraq.

2,295,000

TURKEY-WHEAT SUPPORT (PURCHASE) PRICES 1975-1977 CROPS Lira Per Metric Ton

	Other	2,750	2,750	2,750
1977	Central, Eastern Southeastern Anatolia	3,000	3,000	3,000
	Other	2,600	2,500	2,500
1976	Central, Eastern Southeastern Anatolia	2,750	2,650	2,650
	Other	2,350	2,250	2,250
1975	Central, Eastern Southeastern Anatolia	2,500	2,400	2,400
	Type of S Wheat	Bread wheat group I Kose, 220/39, Zerrun Kirik, Bezostaya, Tobari 66, Wanser, Inia 66	Pread wheat group II  Tobbas III/33, Germik, Melez 13, Ankara 093/44, Sertak 52, Akova, Mentana, Akoz, Krac 66, Yektay 406, Kosemelez II8, Bolal 2973, Surak 1593/51, 4-11, Sunter, Kasaba, Burt, Brower, Penjamo 62, Lermaroja 64, Mara, Tevere, Liberlula, Conte Marzotto, Pitik, Conte Marzotto, Pitik, Compodora, Thrace and Anatolian durum wheat	Bread wheat group III Floransa, Kizilca, Siha, Tir, and other soft wheat Southeastern Anatolia durum wheat for bread

1975: Aug 14 = 14.50TL; Aug 28 = 14.75 TL; Oct 29 = 15.00 TL. 1976: Mar 16 = 15.50 TL; Apr 2 = 16.00 TL; Oct 27 = 16.50 TL 1977: Mar 1 = 17.50 TL; Aug = 19.25 TL; on specified dates: Lira = US\$1



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U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

# foreign agriculture cırcular

grains

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# WORLD GRAIN SITUATION.

Review of 1977/78 and Initial Prospects for 1978/79

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10TAL WHEAT AND COARSEGRAINS TRADE YEARS BEGINNING JULY 1 (IN HILLIONS OF METRIC TONS)

	1973 74	1974/75	1975/76	1976/77	1977778 DEC 19	1977/74 FER 1
EXPORTS IN						
EXPORTERS 2	33.9	43.0	43.9	49.3	49.0	48.8
WEST EUROPE	11.3	12.7	14.4	9.4	10.7	10.
SSR	5.9	5.0	0.5	3.0	2.0	2.0
DIHERS	6.7	4.4	6.0	6.1	8.3	8.3
TOTAL NON-US	57.8	65.1	64.8	67.8	70.0	69.9
U.S 31	75.6	62.4	77.9	76.3	81.0	81.0
WORLD TOTAL	133.4	127.5	142.6	144.2	151+0	150.4
						70425
IMPORTS						
WEST EUROPE	33.2	32.8	31.2	39.3	32.9	32.
USSR	11.0	5.2	25.6	10.0	19.0	19.0
JAPAN	19.5	18.5	19.5	21.4	22.2	22.
EAST EUROPE	9.4	11.2	12.3	15.5	14.5	14.
OTHERS	60.4	59.8	54.1	57.9	62.3	62.
WORLD TOTAL	133.4	127+5	142.6	144.2	151.0	150.
+ INTRA EC-9)	148.3	139.0	157.4	156.4	166.2	166.
PRODUCTION 4) 5)						
SELECTED	109+1	05 /	105 3	100.0	100.0	407
EXPORTERS 2)	134.8	. 95.6 141.8	105.3	122.2	108.2 135.1	106.
WEST EUROPE						135.
USSR 6)	210.7	183.7	132.0	211.9	180.0	184.
EAST EUROPE PRC	87.2 91.5	91.3 98.0	87.9	93.9	94.5 102.0	93.
OTHERS	165.7	167.3	102.0 184.3	105.0 198.1	186.9	102. 187.
TOTAL NON-US	799.1	777.6	741.5	855.1	806.7	808.
U.S.	233.3	199.4	242.8	252.2	257.0	257.
WORLD TOTAL	1032.4	977.0	984.3	1107.3	1063.7	1065.
UTILIZATION 4) 7						
WEST EUROPE	154.4	156.3	153.6	155.9	156.3	156.
USSR 6)	200.8	192.9	170.2	202.9	205.0	208.
PRC OTHERS	99.1 398.1	104.1 395.1	104.1	108.0 431.1	111.6 436.8	111.
TOTAL NON-US	852.4	848.4	833.9	897.9	909.7	912.
	176.3	140.1	153.4	151 - 1	161.3	160.
U.S.						
	1029 7	000 5				
WORLD TOTAL	1028.7	988.5	987.3	1049.1	1071.0	
WORLD TOTAL  END STOCKS 4) 8)  TOTAL	1028.7					=======================================
WORLD TOTAL  END STOCKS 4) 8)  TOTAL FOREIGN 9)	1028.7	90.3		112.5	90,3*	90.
WORLD TOTAL  END STOCKS 4) 8)  TOTAL FOREIGN 9) USSR: STKS CHG	1028,7	90.3			90.3* -8.0	90 · -7 · ·
WORLD TOTAL  END STOCKS 4) 8)  TOTAL FOREIGN 9)	1028.7	90.3	79+1	112.5	90,3*	90.0 -7.0

#### SEE FOOTNOTES PAGE 32

TOTAL SOUTE GRAIN PRODUCTION IS CURRENTLY PROJECTED AT 195.5 HILLION METRIC TONS, THIS FIGURE INCLUDES RICE, PULSES AND OTHER MISCELLANEOUS GRAIN NOT INCLUDED IN THE ABOVE AGGREGATES. CORRECTED FORDE.

\*\*\*\*\*\*\*\*\*\*  $^{\star}$  Based on analysis of past forecasting error and the judgment of reviewing analysts, the likelihood is  $^{\star}$ \* at least two out of three that the final global production estimate or the total of wheat and coarse \* \* grains will not differ from this month's estimate by more than sbout 1 percent. \*\*\*\*\*\*\*\*\*\*\* Updated estimates of supply and disappearance for the 1977/78 world grain situation as of February 16 show only marginal changes from the last report in this series. 1/ Total wheat, coarse grain, and rice production is now estimated at 1,428 million tons, 2 million tons above the total for 1977/78 reported as of December 19, but 28 million tons or 2 percent below the 1976/77 record harvest.

#### Wheat and Coarse Grains 1977/78

The 1977 world wheat and coarse grain production is now placed at 1,065 million tons. The main changes since the mid-December estimate have involved downward revisions of East European crops and reduced prospects for some upcoming coarse grain crops in Southern Hemisphere exporting countries. Estimates of both wheat and coarse grains for the USSR have also been increased, by about 2 million tons each, but because the total grain outturn for 1977 remains unchanged at 195.5 million tons, the increases for wheat and coarse grains have caused the estimate of other grains (rice, buckwheat and pulses) to be reduced by 4 million tons.

East European grain production in 1977 is now estimated at 93.5 million tons, a million tons below the mid-December forecast as a result of lower crops announced in Yugoslavia, Poland and East Germany (GDR). The forecast of total East European grain imports is unchanged from the mid-December estimate, but the mix shows a 1 million-ton reduction in the forecast for wheat and a corresponding increase in the import forecast for coarse grains. As compared with the earlier forecast, East Europe's imports from the USSR are now expected to include more barley and less wheat.

This circular prepared by the Grain & Feed Division, Foreign Commodity Analysis, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above division. Tel. (202) 447-2042

The previous report in this series was Foreign Agriculture Circular, FG 24-77, World Situation and Outlook for Grains: Crop and Trade Developments, December 19, 1977.

WORLD WHEAT AND WHEAT FLOUR: TRADE YEARS REGINNING JULY 1 (IN MILLIONS OF METRIC TONS)

	1973 74	1974/75	1975/76	1976/77	1977/78 DEC 19	1977/70 FEB 16
- N OR1-						
INATE	11.5	11.2	12.1	12.9	16.0	16.0
STRAL IA	5.4	8.2	7.9	8 • 4	9.5	9.5
4 SENT INA	1.1	2.2	3.2	5.6	2.7	2.2
PUR-TOTAL	18.0	21.6	23.2	26.9	20.2	27.7
WEST EUROPE	5.8	8.2	9.5	6.5	6.4	6.5
UESR	5.0	4.0	0.5	1.0	2.0	1.0
OTHERS	2.7	2.0	1.6	2.9	4.1	4.1
TOTAL NON-UF	31.5	35.8	34.8	37.3	40.7	39.3
U. E. 3)	31.1	28.0	31.5	25.7	29.7	29.7
WORLD TOTAL	62.6	63.8	66.3	63.1	70.4	69.0
IMPORTS						
WEST EUROPE	6.4	6.1	6 + 4	5.3	7.2	7.2
USSR	4.5	2.5	10.1	4.5	8.0	8+0
JAPAN EAST EUROPE	5.4 5.6	5.4 4.7	5.9 5.5	5.5 7.0	5.6 5.4	5.6
PRC	5.6	5.7	2.2	3.1	9.5	9.5
OTHERS	35.1	39.4	36.2	37.6	34.6	34.2
WORLD TOTAL	62.6	63.8	66.3	63.1	70.4	69.0
- INTRA EC-9)	69.1	68.5	72+8	68.5	77.8	76.4
FRODUCTION 6) CANADA	16.2	13.3	17+1	23.6	19.7	19.7
AUSTRALIA	12.0	11.4	12.0	11.8	9.2	9.2
ARGENTINA	6.6	6.0	8.6	11.0	6.0	5.2
WEST EUROPE	50.8	56.7	48.5	51.1	47.9	47.8
USSR 7) EAST EUROPE	109.8 31.5	83.9	66.2 28.5	96,9 34,5	90.0 34.5	92.0 34.6
INDIA	24.7	21.8	24.1	28+8	29.1	29.1
OTHERS	73.6	80.5	86.4	97.4	88.2	88.3
TOTAL NON-US	325.1	307.5	291.3	355.1	324.5	. 325.8
U.S.	46.6	48.5	57.8	58.3	55.1	55.1
WORLD TOTAL	371.6	356.0	349.0	413.4	379.6	381.0
UTILIZATION 8)						
U.S.	20.5	18+3	19.7	20.3	23.3	22+6
USSR 7) PRC	95.3 40.0	93.4 42.7	87.8 42.2	88.4 46.1	99.0 49.5	101.0 49.5
OTHERS	207. 6	208.0	202.1	220.9	222.1	221.7
WORLD TOTAL	363.4	362.4	351.8	375.7	394.0	394.7
ENDING STOCKS 8)						
FOREIGN 9)	60.0	51.1	41.9	67.4	51.1	51.0
USSR: STKS CHG	14.0	-11.0	-12.0	12.0	-3.0	-2+0
U.S.	9.3	11.8	18.1	30.3	32.2	32.9
WORLD TOTAL 9)	69.3	62.9	60.0	97.7	83.2	83.9
==				=============		

SEE FOOTNOTES PAGE 32

\* Based on analysis of past forecasting error and the judgment of reviewing analysts, the likelihood is \* at least two out of three that the final global production estimate for the total of wheat will not \* differ from this month's estimate by more than about 1 percent.

#### WORLD COARSE GRAINS TRADE YEARS REGINNING JULY 1 (IN MILLIONS OF METRIC TONS)

	1973/74	1974/75	1975/76	1976/77	1977/78 DEC 19	1977/78 FEB 16
EXPORTS 10)						
CANADA	2.9	2.8	4.9	4.5	4.1	4.1
AUSTRALIA	1.9	2+9 8+5	3.2 5.3	3 · 4 9 · 5	2.5 9.2	2 • 4
ARGENTINA S. AFRICA	8.4	3.5	3.4	1.4	2.8	2.9
THAILAND	2.3	2.2	2.6	2.3	1.0	0.9
BRAZIL	0.0	1.5	1.4	1.3	1.1	1.1
SUB-TOTAL	15.9	21+4	20.7	22.4	20.8	21.1
WEST EUROPE	5.5	4.5	4.9	2.9	4.2	4.2
USSR OTHERS	0.9	1.0	0.0	2.0 3.2	0.0 4.2	1.0
TOTAL NON-US	26.3	29 • 4	30.0	30.5	29.3	30+5
U.S. 3)	44.5	34.3	46.3	50.6	51.3	51.3
WORLD TOTAL	70.8	63.7	76.3	81.1	80.6	81.9
THROPTE						
IMPORTS WEST EUROPE	26+8	26.7	24.8	34.0	25.7	24.9
USSR	6.5	2.7	15.5	5.5	11.0	11.0
JAPAN	14.1	13.1	13.5	15.9	16.6	16.6
EAST EUROPE	3.8	6.5	6.8	8.5	9.1	10.1
OTHERS	19.6	14.7	15.7	17.2	18.2	19.3
WORLD TOTAL	70.8	63.7	76.3	81.1	80.6	81.9
(+ INTRA EC-9)	79.2	70.5	84.6	87.9	88.4	89.7
PRODUCTION 5) 11	20.4	471.4	0.0	04.7	20.0	20.5
CANADA AUSTRALIA	20.4	17.4 4.5	20.0	21.3 5.0	22.2 4.3	22.2
ARGENTINA	17.9	13.8	12.4	17.0	16.1	16.6
S. AFRICA	11.9	9.7	7.7	10.1	10.0	9.0
THAILAND	2.5	2.7	3.3	3.0	2.0	1.9
BRAZIL	16.9	16+9	18.5	19.4	18.6	18.1
WEST EUROPE USSR 6)	84.1 101.0	85.1 99.7	81.5 65.8	72.9 115.0	87.3 90.0	87 • 2 92 • 0
EAST EUROPE	55.7	57.3	59.4	59.4	60.0	58.9
OTHERS	158.9	163.0	175.8	176.9	171.7	172.4
TOTAL NON-US	474+0	470.1	450.2	500.0	482+2	482.4
U.S.	186.8	150.9	185.1	193.9	201.9	201.9
WORLD TOTAL	660.8	621.0	635.2	693.9	684.1	684.3
UTILIZATION 7)	1EE D	121.8	133.7	130.9	138.0	138.2
U.S. USSR 6)	155.8 105.5	99.5	82.4	114.5	106.0	107.0
PRC	59.1	61.4	61.9	61.9	62.1	62.1
OTHERS	344.7	343.2	357.6	366.1	370.9	370.7
WORLD TOTAL	665.2	625.9	635.5	673.4	677+0	678.0
END STOCKS 8) 11						
TOTAL						39.0
FOREIGN 9)	37. 0	39.4	37.3	45.0	39,2* -5.0	-5.0
(USSR: STKS CHG)	1.0 21.8	2.0 15.5	-1.0 17.3	30.0	42.5	42.4
						81.4
WORLD TOTAL 9)	59.8	54.9	54.6	75.1	81.7*	

SEE FOOTNOTES PAGE 32
\* CORRECTED FIGURE.

\* Based on analysis of past forecasting error and the judgment of reviewing analysts, the likelihood \* is at least two out of three that the final global production eatimate for the total of coarse \* grains will not differ from this month's estimate by more than about 1 percent.

Total coarse grain production in the major Southern Hemisphere countries in 1977/78 is now expected to be 3 percent below the mid-December forecast of 45 million tons and about 7 percent less than last year's. Shipments from these countries during the October-September U.S. marketing year are projected at about 14 million tons, which would be 8 percent lower than last year's. Southern Hemisphere exports during the last half of this U.S. marketing year (April-September) are also expected to be down by over 1 million from the 10.7 million ton level exported in the corresponding period last year.

Argentine wheat production for the 1977/78 season is now placed at a little over 5 million tons, 50 percent below the near record harvest of 11 million tons last year, and the smallest crop since 1970/71. Reductions in plantings because of low prices were followed by drought during the growing season and then wet weather at harvest time. With a poor wheat crop, Argentina's export availbilities will be much less of a factor in world trade this marketing year than last year. Export registrations have been suspended at 1.4 million tons since October 1977 and for exports to reach even this level, stocks may have to be drawn down. Last year, Argentina exported about 6 million tons and accounted for 9 percent of the world wheat trade.

Prospects for the 1978 corn crop in Argentina have improved as a result of ample rainfall during December and January. The crop, to be harvested largely in March and April, is now forecast at 8.3 million tons, about 500,000 tons more than estimated in mid-December. Exports for the 1978/79 (April-March) marketing season are now forecast at 4.8 million tons, up 1 million tons from the mid-December estimates but 10 percent less than the 5.3 million tons of anticipated exports this season.

Brazil's corn crop forecast has been lowered by 500,000 tons to 17.5 million tons, because of dry weather in the southern part of the country. With somewhat lower production and an expected increase in internal consumption, estimates of exports during the 1978/79 season (April-March) have been also reduced to about 100,000 tons compared to estimated exports of 1.3 million tons in the 1977/78 season.

South Africa's corn crop prospects have been enhanced by favorable January rains. However, because of the 8 percent decline in planted area, the current crop is projected to be about 10 percent below the 9.6 million tons harvested in 1977. The 1978/79 marketing year (May-April) export forecasts are, therefore, being reduced 600,000 tons from the earlier estimate of 2.8 million tons.

Although the drought in Queensland and northern New South Wales—the major grain sorghum producing areas in Australia, has recently been broken, the grain sorghum area is expected to be off by about 25 percent compared with last year's. With lower anticipated yields the harvest is projected at about 600,000 tons, the smallest since 1969/70. With increased domestic price for wheat, a lower barley crop, and prospects for a very poor grain sorghum harvest, the domestic sorghum prices have risen well above the export prices. Consequently, the availability of grain sorghum for export in the coming marketing year (April—March) is expected to be drastically below the 600,000—ton exports estimated in 1977/78.

A recent plan fulfillment report in the USSR places 1977 Soviet wheat production at 92 million tons, 2 million tons more than the latest USDA estimate. Corn production was announced at 11 million tons (1976 = 10.1 million) and rice at a record 2.2 million tons. No further breakdown was provided for the other individual grains. Total coarse grain production is however, estimated at 92 million tons, 2 million above the previous estimate, leaving miscellaneous grains (rice, buckwheat and pulses) at a smaller 11.5 million tons.

The forecasts of USSR imports of wheat in 1977/78 July-June and October-September years remain unchanged from earlier estimates of 8 million tons and 10 million-tons respectively. The coarse grain import forecasts for the above periods also remain unchanged at 11 million tons and 12 million tons. As of February 16, Soviet purchases to-date from all sources for destination to the USSR total approximately 7.5 million tons each of wheat and corn. This includes purchases of 3.5 million tons of wheat and 6.3 million tons of corn from the U.S. for shipment during the October-September year. The rate of actual shipments from the U.S., particularly corn, will have to increase significantly to reach the above estimates.

Total U.S. wheat and coarse grain exports in 1977/78 (July-June) season have been forecast since early December 1977, at 81 million tons, up 5 percent from last year and a new record high for the July-June period.

U.S. wheat exports in 1977/78 marketing year (June-May) are currently forecast at 1.1 million bushels (29.9 million tons); this forecast has been unchanged since November 1977. By the end of January 1978, registered commitments for exports plus actual exports totaled about 947 million bushels (26 million tons), about 85 percent of the level projected for the full marketing year. To reach the projected level of total exports would require weekly average shipments of about 22.3 million bushels (607,000 metric tons) during the balance of marketing year, about 3.5 million bushels more than the average weekly shipments through early February.

Forward sales and exports of corn and grain sorghum which comprise over 97 percent of the 51.6 million tons of projected total coarse grain exports in the combined U.S. 1977/78 marketing year have shown somewhat more strength than wheat. Similar to the situation for wheat, however, the pace of actual U.S. corn exports through early February indicates the need for exports of about 34.3 million bushels (870,000 tons) per week during the remaining months of the 1977/78 marketing year (October-September) to reach the projected export level of 1,750 million bushels (44.4 million tons) as compared with the 29.0 million bushel level of actual weekly exports to-date.

Recent adverse weather over much of the U.S. has been one of the major causes in hampering the necessary pace of export shipments.

Apart from improved conditions for both port and internal movement of grain to export, the fulfillment of current 1977/78 U.S. export forecasts would also depend on: (1) the extent of export flow to the USSR in the coming months, (2) the development of livestock-product and

### WORLD RICE PRODUCTION. TRADE AND STOCKS (IN MILLIONS OF METRIC TONS)

	CY 1975	CY 1976	CY 1977	CY 1978 AS OF DEC 19	CY 1978 AS OF FEB 16
EXPORTS 2)					
AUSTRALIA	2 • 0	0.2	0.3	0.3	0.3
BURMA	0.3	0.6	0.6	0.6	0.4
1TALY	0.5	0 • 4	0.3	0.2	0.2
PAKISTAN	0 • 4	0.9	0.9	0.8	0.8
PRC	1.4	0.9	0.7	0.8	1.0
THAILAND	1+0	1.9	2.9		
ALL OTHERS	1.3	1.9 1.4	1.7	1.6	1 9
TOTAL NON-US		6.4	7.4	6.0	6.1
U.S.	2.1	2.0	2,3	2.2	2.3
WORLD TOTAL	7.2	8.4	9.7	6.0	8.4
1400070 01					
1MPORTS 2)					
BANGLADESH	0.4	0.3	0.5	0.3	0.3
EC-9	0.6	0.9	0.8	0.8	0.8
HONG KONG	0.3	0.3	0 • 4	0.3	0.3
INDONESIA	0 • 7	1.3	2.0	1.9	2.0
1 RAN	0 • 4	0.3	0.5	0.5	0.5
KOREA REP OF	0 • 4	0.2	0.1	0.0	0.0
MALAYSIA: WEST	0 • 1	0.1	0.2	0.2	0.5
PH1L1PP1NES	0.1	0 • 1	0.0	0.0	0.0
SINGAPORE	0 • 1	0.2	0.2	0.2	0.1
SRI LANKA	0 • 4	0 • 4	0.5	0.4	0.3
ALL OTHERS	3 • 6	4.3	4.3	3.5	3.6
WDRLD TOTAL	7.2	8.4	9.7	8.2	8.4
	1974/75		1976/77	1977/78 AS OF	
PRODUCTION 3)			-21-711	DEC 19	OF FEB 16
BANGLADESH	16.9	19.2	17.6	18.8	19.6
BURMA	8.6	9.2	9.3	9.3	8.9
IND1 A	59.4	73.2	64.2	74.3	74.3
1NDONES1A	22.5	22.3	23.3	22.4	22.4
		16.5			16.3
JAPAN	15 • 4		14.7	16.3	
KOREA REP OF	6.2	6.5	7.2	8.1	_ 8 • 1
PAKISTAN	3+5	3.9	4.0	4.0	4 • 0
PRC	127.5 14.5	126.5	125.5 15.8	127.5 14.5	127.5
THAILAND	14.5	3.9 126.5 15.2	15.8	14.5	
SU8-TOTAL	274.5	292.5			205.5
EC-9	1.1	1.0	0.9	0.9	0.9
AUSTRALIA	0.4	0.4	0.5	0.5	0.5
ARGENTINA	0.4	F - 0	0.3	0.3	0.3
BRAZIL	7.0	8-5	8.0	7.8	7.8
ALL OTHERS	2/4.5 1.1 0.4 0.4 7.0 48.3	52.0	52.0	53.1	53.1
TOTAL NON-US	331.7	354.7	343.5	357.8	358.2
	5.1	5.8	5.2	4.5	4.5
11 6	3+1	J+0	3,2		
U.S.				362.3	362.7
U.S. WORLD TOTAL	48.3 331.7 5.1 336.8	360.6	340.7		
#ORLD TOTAL	336.8	360.6	340.7		=========
WORLD TOTAL ENDING STOCKS 4)		14.2	12.3	19.3	18.2
#ORLD TOTAL	12.1 0•2	16.3	13.3	18.3	18.2
#ORLD TOTAL  ENDING STOCKS 4)  TOTL FOREIGN	12.1 0•2	14.2	13.3	18.3	18.2

<sup>1)</sup> PRODUCTION IS ON ROUGH RASIS! TRADE AND STOCKS ARE LISTED AS MILLED.
2) TRADE DATA ON CALENDAR YEAR BASIS.
3) THE MORAD RICE HAPVEST STRETCHES OVER 6-8 MONTHS. THUS, 1977/78 PRODUCTION REPRESENTS THE CROP HARVESTED IN LATE 1977 AND EARLY 1978 IN THE NORTHERN HEMISPHERE AND THE CROP HARVESTED IN EARLY 1978 IN THE SOUTHERN HEMISPHERE.
4) STOCKS OATA ARE RASED ON AN AGREGATE OF DIFFERENT LOCAL MARKETING YEARS AND SHOULD NOT BE CONSTRUED AS REPRESENTING MORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT DATALIBLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS RURMA AND THE PEOPLE S WEPUBLIC OF CHINA.

animal feed demand in developed importing countries over the next few months, and (3) the outturn and export availability of upcoming Southern Hemisphere feedgrain crops.

# Prospects for 1978/79

World wheat and coarse grain production prospects for 1978/79 are very tentative at this early stage. Winter wheat seedings in the U.S. are down 14 percent from last year, and intentions as of January 1 indicate planting of spring wheat and feedgrains in 1978 will be down 5 and 1 percent respectively from 1977. Overseas, there have been reports of inadequate snow cover and sharp temperature changes in parts of the Soviet winter wheat regions and below normal precipitation in some southern areas of Eastern Europe. Reports also indicate that 1978 wheat crops in parts of North Africa--Algeria and Tunisia in particular--have suffered from inadequate rainfall. Crops are generally in good condition in Western Europe, the Middle East, India, and the People's Republic of China.

## World Rice Situation 1977/78

Estimated world rice production in 1977/78 of nearly 363 million tons (paddy) is up 400,000 tons from last month's estimate and 4 percent higher than for the previous year. An upward revision in the estimate of the crop in Bangladesh more than offset a further decline in estimated Burmese outturn. Adjustments in 1977 trade estimates based on available official trade statistics indicate a much higher trade level than earlier expected. Upward revisions for the U.S., Thailand, and the PRC have increased the estimated 1977 total trade level (on milled basis) to 9.7 million tons, 15 percent above the previous record set in 1976. World trade during 1978 is projected to decline from the 1977 high to about 8.4 million tons, reflecting both reduced world demand following this years favorable crop outturn in many importing countries and expected reduced export availabilities from Thailand and Burma.

The major changes in the rice trade outlook for 1978 since the last report have been a decrease in the expected exports from Burma and increases for the U.S. and Taiwan. The changes on the import side include increases in the import estimates for Indonesia and Malaysia and a decrease in the estimate for Sri Lanka.

For the second year in a row, unseasonal rainfall during Burma's rice harvest has reportedly reduced crop outturn. The crop is now estimated at less than 9 million tons, about 10 percent below the production goal. The reduction is expected to result in a 35 percent drop in export availabilities during 1978 compared to the 630,000 tons reportedly exported in 1977. About half of the available rice is likely to be committed to Sri Lanka and Indonesia, the two major Burmese rice markets, through existing agreements.

While information on the PRC's 1977 rice exports is not complete, it currently indicates exports of about 700,000 tons. For 1978, exports are tentatively projected to increase to 1 million tons in response to

decreased rice availabilities from Thailand and Burma and strong import demand from traditional PRC markets including Indonesia and Malaysia.

Taiwan is reported to have sold an additional 300,000 tons of rice to Indonesia bringing the total sold since last fall to 500,000 tons. The additional sale is for 1978 delivery, while the bulk of the original purchase was for 1977 delivery. However, only 127,000 tons of the initial sale was reported as imported by Indonesia during 1977. If Taiwan's first crop in 1978 is favorable, there is the possibility that an additional 100,000 tons of rice could be exported in 1978.

Indonesia's 1977 imports reached a record 2 million tons and are expected to remain at that level in 1978. Thailand is expected to remain the major origin of imported rice during 1978, but reduced availabilities from Thailand and Burma will likely force Indonesia to increase imports from other traditional sources, most probably the PRC. Additional cash purchases from the U.S. above the 60,000 tons already contracted may also be necessary to meet needs during 1978.

Malaysia's 1977 off-season rice crop is expected to be down sharply due to drought. This shortfall is expected to more than double imports in 1978.

Thailand price quotations increased sharply in mid-February even though the outlook for the spring harvested crop has improved. Import demand for 1978 is down from the record 1977 level but still strong. Reduced availabilities from traditional Asian exporters and more than the usual amount of uncertainty surrounding the short-term export availability from the PRC and Thailand is expected to result in continued strength in export quotations in the months ahead. The outturn of Southern Hemisphere exporters is not expected to reduce overall world rice prices.

WORLD TOTAL GRAIN AREA 1) (HARVESTED) (IN MILLIONS OF HECTARES)

The second secon	1960	1960 - 1972	1073	1974	1075	1974 91	H	1027 73
							AS OF DEC 19 AS	AS OF FEB 16
	HIGH (1968)	LOW (1961)						
SELECTED EXERPTEDS 4)	0 7 5	0.14	7	40 4	7 03	2 42	7.7.5	0
USSR	114.3	115.6	118.2	119.1	120.1	120.3	122.0	122.0
PRC	74.0	71.9	76.0	77.1	78.4	78.6	78.6	78.6
WEST EUROPE	41.6	40.5	41.0	41.4	40.6	40.7	39.8	39.8
EAST EUROPE	31.0	32.1	29.6	29.4	29.6	29.6	29.6	29.6
BRAZIL	10.7	85.0	13.4	13.4	14.6	15.7	14.1	14.4
INDIA	61.9	57.5	65.5	61.5	61.9	62.8	62.6	62.6
OTHERS	109.8	23.2	108.6	111.6	114.1	115.6	114.2	113.6
TOTAL NON-US	497.2	467.7	503.9	502.2	510.0	517.7	514.6	513.5
UNITED STATES	62.1	64.2	63.5	67.1	70.7	71.9	70.2	70.4
WORLD TOTAL	559.3	531.9	567.4	569.3	580.6	289.6	584.8	583.9

(BASED ON HARVESTED AREA)

- 11 -

1973   1974   1975   1976   2) AS GF DEC 19 AS OF FER 16 SELECTED   1.98   1.54   1.75   1.76   1.76   1.76   1.76   1.76   1.70   1.80   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.88   1.87   1.88   1.83   1.				CIN METKIC TONS PER HECTARE	PER HECIARE		
) 1.82 1.65 1.75 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70		1973	1974	1975	1976 2)	1977 AS OF DEC 19	1977 3) AS OF FEB 16
14) 1.182 1.65 1.75 1.93 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70	SELECTED						
1.78 1.54 1.10 1.76 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	EXPORTERS 4)	1.82	1 + 65	1,75	1.93	1.70	1.70
1.20 1.27 1.30 1.34 1.30 1.34 1.30 1.34 1.30 1.34 1.30 1.34 1.30 1.34 1.30 1.34 1.30 1.34 1.30 1.37 1.46 1.46 1.47 1.37 1.46 1.46 1.46 1.46 1.46 1.46 1.46 1.46	USSR	1.78	1.54	1.10	1.76	1.48	1.51
2.29 3.43 3.20 3.04 3.19 3.19 3.10 3.19 3.19 3.19 1.40 1.47 1.37 1.42 1.42 1.46 1.46 1.46 1.46 1.46 1.46 1.46 1.46	PRC	1.20	1.27	1,30	1,34	1.30	1.30
1.95 3.10 2.97 3.18 3.19 3.19 3.19 3.19 3.19 3.19 3.19 3.19	WEST EUROPE	3.29	3.43	3,20	3.04	3,39	3,39
0.82 0.77 0.88 0.99 0.90 0.90 0.90 0.90 0.90 0.90	EAST EUROPE	2,95	3,10	2.97	3,18	3,19	3,16
0.90 1.00 1.00 1.04 1.11 1.16 1.15 1.45	BRAZIL	1.40	1.47	1,37	1.42	1.46	1,39
-US 1.59 1.55 1.45 1.16 1.11 1.16 1.11 1.11 1.15 1.57 1.57 1.57 1.45 1.57 1.57 1.70 1.88 1.82	INDIA	0.82	0.77	0.88	0.93	06.0	04.0
5 1.59 1.55 1.45 1.65 1.57 3.67 2.97 3.44 3.51 3.66 1.82 1.72 1.70 1.88 1.82	OTHERS	1,00	1.04	1.11	1.16	1.11	1.12
3.67 2.97 3.44 3.51 3.66 1.82 1.72 1.70 1.88 1.82		1.59	1.55	1.45	1.65	1.57	1.57
1.82 1.72 1.70 1.88 1.82	UNITED STATES	3+67	2.97	3.44	3.51	3.66	3.65
	WORLD TOTAL	1.82	1.72	1.70	1.88	1.82	1.83

EXCLUDES RICE.
PRELIMINARY.
PRELIMINARY.
AGENETION CONDITIONS TO DATE.
ARGENTINA, AUSTRALIA, CANADA, SOUTH AFRICA AND THAILAND.

RICE AREA AND YIFLD SELECTED COUNTRIES & WORLD TOTAL MILLION HECTARES/MT PER HECTARE

ARGENTINA ARGENTINA ARGENTINA O.1			HARVE	STED AREA			COMPARA	TIVE YIELD 3	-
0.1 0.1 0.1 0.1 0.1 1.76 3.55 3.55 5.7 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0		1974	1975	1976 1)	1977 2)	1974	1975	1976 1)	1977 2)
9.7 10.3 9.9 10.1 1.76 11.84 1.87 1.89 10.1 1.76 11.84 1.87 1.89 10.1 1.76 11.84 1.87 1.89 10.1	ARGENTINA	0.1	0.1	0.1	0.1	3.94	3.55	3,52	3.48
5.2 6.0 5.4 5.2 1.48 9.4 9.4 4.34 4.23 9.5 9.6 9.6 9.7 1.87 9.6 9.6 9.7 1.87 1.87 1.87 9.7 9.8 9.8 9.8 4.23 9.7 1.6 1.87 1.87 1.87 1.86 1.2 1.2 1.2 1.2 1.2 1.2 2.8 5.96 1.6 0.8 0.8 9.8 9.0 1.86 1.73 1.85 9.8 9.8 9.8 9.8 1.86 1.73 1.85 1.0 1.1 1.0 0.8 9.8 9.8 1.86 4.07 5.17 5.22 1.0 1.1 1.0 1.0 1.8 5.23 1.0 1.1 1.1 1.0 1.8 5.23 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	BANGLADESH	7.6	10.3	6.6	10.1	1.76	1.85	1.79	1.94
5.0 5.0 5.0 5.0 1.72 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87	BRAZIL	5.5	0.9	4.0	5.2	1,33	1.42	1.48	1.50
0.4 0.4 0.4 0.4 0.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	BURMA	5.0	5.0	5.0	5.0	1,72	1.83	1.87	1.77
97.9 39.5 38.4 39.4 1.57 1.87 1.66 2.78 2.78 2.78 2.78 2.78 2.78 2.78 2.78	COLOMBIA	4.0	7.0	4.0	6.0	4.34	4.34	4.23	3.79
0F 11.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.	INDIA	37.9	39.5	38.6	39.R	1.57	1.85	1.66	1.87
0f 1.2 1.2 1.2 1.7 1.7 7.16 5.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1	INDONESIA	8.5	8.5	A. A	6.0	7.64	2.63	2.78	2.73
OF 11.2 11.2 11.2 11.5 5.13 5.13 5.15 5.16 5.16 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.7 11.6 11.6	JAPAN	2.7	2°8	2.8	α•2	٦.64	5.95	5,30	5.93
1.6   1.7   1.7   1.7   1.8   2.32   3.4   3.5   3.5   3.7   1.6   2.3   2.32   3.5   3.	KOREA, REP OF	1.2	1.2	1.2	1.2	5,13	5.32	5.96	6.60
3.4 3.6 3.5 3.7 1.66 1.73 1.82 3.5 3.7 6.6 1.73 1.82 3.5 6.6 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	PAKISTAN	1.6	1.7	1.7	1.7	2.16	2.30	2.32	2.32
8.2 35.5 35.9 36.0 3.51 3.56 3.50 3.50 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	PHILIPPINES	3.4	3.6	3.5	3.7	1.66	1.73	1,82	1.93
ES 137.2 143.1 141.6 143.4 7.40 2.55 2.46	PAC	34.2	35,5	35.9	36.0	3,51	3.56	3.50	3.54
ES 0.8 0.8 0.4 4.53 4.53 6.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	THAILAND	8.2	8.5	8.5	8.4	1.76	1.79	1.85	1.69
ES 10.5 0.5 0.5 0.5 3.82 1.0 1.0 1.0 0.9 4.97 5.11 5.22 1.0 18.4 7.27 2.23 1.0 18.4 7.27 2.22 1.0 18.4 7.27 2.22 1.0 18.4 7.27 2.22 1.0 18.4 7.27 2.2.2 1.0 18.4 7.40 2.55 2.46	TAIWAN	0.8	0.8	0.8	0.я	4.27	4.14	4.53	4 · 4 B
ES 1.0 1.1 1.0 0.9 4.97 5.11 5.23 1.1 16.9 17.6 18.4 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2	USSR	0.5	0.5	0.5	٥.٠	3,86	4.02	3,82	4.01
16.8 17.6 18.0 18.4 2.22 2.22 4. 137.2 143.1 141.6 143.4 2.40 2.55 2.46	UNITED STATES	1.0	1.1	1.0	6.0	16.4	5.11	5,23	4.95
. 137.2 143.1 141.6 143.4 2.40 2.55	OTHERS	16.8	17.6	18.0	18.4	75.5	2.30	2.22	2.19
. 137.2 143.1 141.6 143.4 7.40 2.55 2.46									
	WORLD TOTAL	137.2	143,1	141.6	143.4	04.6	2.52	5.46	2.53

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PRELIMINARY PROJECTION ROUGH RICE BASIS

10	1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	1971/72	1972/73	1965/66 1966/67 1967/68 1968/69 1969/70 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76	1974/75	1975/76	PRELIM 1976/77	PR8JEET 1977/78
EXPORTS	:		1										
CANAUA AUSTRALTA	14.7	14.0	7.0	D [1]	7.4	11.0	13.7	0 10	11.0	17.0	12.1	12.9	10.0
ARGENTINA	7.9	24.5	1.4		2.1	1.6				101	8 . 2		N
SUB-TOTAL	28.4	24.9	17.3	16.8	18.4	22.7	23.7	24.6	18.0	21.6	23.2	26.9	27.7
WEST EUROPE	5.0	4.6	5.3			3.7	-		1	8,2	9.5	5.9	6.5
EAST EUROPE	6.0	1.7	2.3		1,3	6.0				1.7	1.3	1.8	1.9
USSR	2.6	4.4	5+3	5.8		7.2	5.8	1+3	5.0	4.0	0,5	1.0	3.0
OTHERS	1.5	0.7	0.6		0.6	0.3				0.3	0.3	1.0	2.3
TOTAL NON-US	38.1	36.2	30.9	30.4	33.9	34.8	35,5	35.6	31.5	35.7	34.8	37.3	39.3
UNITED STATES	23.4	20.0	20.2	14.7	16.5	19.9	16.9	31.8	31.1	28.0	31.5	25.7	29.7
WORLD TOTAL	61.4	56.2	51.1	45.1	50.4	54.8	52.4	67.4	62.6	63.8	66.3	63.1	0.69
IMPORTS	4	4	<			0				V	o U	v V	и 7
MEST FIRDER	0 0	0	7.8			0.11		0 0		0.9	6.4	n K	0.0
EAST FURDRE	7.3	4.6	4.9	4.4		6.7	.0.		20.00	4.7	n n	7.0	4.4
	00	12.00	1.5			0 2		-		N N	10.1	4	8.0
PRC	6.3	5.0	4.2			3.7		5.3		5.7	2.2	3.1	0.0
SUB-TOTAL	35.5	27.4	22.4	20.8	24.0	26.7	24.6	39.1	27.6	24.3	30.1	25.5	34.8
AFRICA 1)	3.7	5.2	5.4	3.7	3.9					7.7	8.1		9.4
_	3.9	4.6	5.1	4.3						5,1	6+3		7.8
	1.2	2.0	1.7	1.8	2.4	2.8	4.6	2.0	2.9	5.0	2.5	3.7	4.8
SOUTH ASIA 4)	9.1	9.1	9.3	5.4						10.8	10.8		4.5
OTHER ASIA 5)	1.5	1.4	1.9	2 . 3						2.7	2,0		3+1

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4.5

10.9 63.1

5,8

8.3

11.2

0.9 67.4

5.7 52.4

54.8 8.9

50.4 8.0

9.9 45.1

5.3

6.4 61,4

56+2 6.4

WORLD TOTAL OTHERS

<sup>1)</sup> ALGEKIA- EGYET'I LIBYA- MGROCCO, MIGERTA: SUDAN AND TUNISIA.
2) HEXICO, BRAZIL: CHILE, COLONBRA, PERU AND VENEZUELA.
3) IRAN IRRAE, ISRAEL: JORIGNA' LEGANGN- SAUDI BRAITA- SYRIA AND TURKEY,
4 BANGLORESH, INDONESH, PROLISIAN AND SRI LANKA.
5) REP. OF KOREA PHILIPPINES AND TAJANA.

PRODUCTS OTHER THAN FLOUR ARE EXCLUBED; FLOUR CONVERTED TO GRAIN EQUIVALENT BASIS. DATA EXCLUBE INTRA EC-9 TRADE; U.S. DATA ADJUSTED FOR TRANSSHIPMENTS THROUGH CANADA. NOTE:

The second secon			-	Contract of the last	The Control of the Co					-			
AFRICA ALGERIA EGYPT	401	934	664	700	2,220	2,527	885	646	1,585	1,906	1,663	1,289	1,200
LIBYA	149	157	184	215	208	234	274	240	0	413	440	450	350
MOROCCO	359	1,012	096	264	255	645	653	461	1,040	1,105	1,235	973	1,600
NIGERIA	140	170	130	144	244	385		397	326	342	519	710	800
SUDAN	148	209	215	196	119	381	143	93	0 60	127	301	182	220
SUB-TOTAL	3,740	5,236	5,368	3,722	3,860	5,062	5,204	5,114	6,421	7,668	8,134	8,161	9,450
													0.000
WEST HEMISPHERE													
MEXICO	7-7-6	1 2.7.6	1.025	1 207	020-0	1,705	409	650	790	832	7.705	0 0 4 0 0	4.800
PHILE	311	641	460	350	196	465	540	910	1*126	768	788	735	1,000
COLOMBIA	236	199	273	256	217	350	446	278	472	339	339	380	200
PERU	501	550	624	564	635	658	663	825	739	998	825	820	800
VENEZUELA	556	591	869	77.1	753	594	773	635	299	540	671	740	780
SUB-TOTAL	3,932	4,619	5,087	4,326	3,920	3,867	4,434	6,240	6,408	5,073	6,329	5,401	7,780
ASIA	7.4	000	i.	-	-	101	1.114	7.26	900	1. A.F.	252	1.200	1.500
THAIR	0 + 1	1	7 .	1	1 [	2 1	0114	0 1	0 0	100	202	1 100	200
IKAU	222	126	315	0/4	420	156	438	283	244	000	000	462	1,400
IODDON	707	101	1 1 2	07.	100	100	100	101	100	170	1000	0.00	070
LEBANON	240	271	300	280	2000	436	448	245	404	000	277	747	247
SAUDI ARABIA	200	240	182	140	290	320	350	310	0	554	567	465	350
SYRIA	20	345	283	193	251	612	869	215	233	191	222	235	625
TURKEY	132	258	45	551	881	268	555	27	209	1,018	20	0	0
SUB-TOTAL	1,170	1,966	1,671	1,817		2,797	4,617		2,949	4,981	2,530	3,659	4,807
BANGI ADESH		0					0 1:071	2,176		2.057	1.650	636	1,400
THE PERSON NAMED IN COLUMN NAM			1	1	1	1	1 0	1	,		000	1	1
TANDARCTA	04047	0,0	0,00	3,801 225	3,039	2,307	1,607	1,014	3,044	0,000	0,000	2000	2000
ETCHOLING	1 274	7.750	2.121	750	000	1.025	1 000	1 . 750	000	1-574	1-004	272	000
SRI LANKA	238	742	513	558	563	576	610	561	0	200	638	526	825
SUB-TOTAL	9,139	9,117	9,347	9,347 5,450	5,372	4,415	4,804	5,796	5,219	10,833	10,807	6,097	4,519
REP. OF KOREA	909	654	859	1,117	1,670	1,750	1,848	1,779	1,627	1,577	1,445	1,993	1,750
PHILIPPINES	502	494	653	588	260	568	689	613	524	203	550	1775	775
TAIWAN	384	264	406	575	580	687	541	657	705	626	527	009	620
SUB-TOTAL	1,486	1,412	1,918	2,280	2,810	3,005	3,078	3,049	2,856	2,706	2,522	3,368	3,145
TOTAL	19,467		23,391	-	18,364	19,146	22,137	22,228	23,853	31,261	30,322	26,686	29,701

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YEARS BEGINNING JULY 1

YEARS REGINNING JULY 1 (IN MILLIONS OF METRIC TONS) WORLD COARSEGRAIN TRADE 1)

	1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	1965/66 1966/67 1967/68 1968/69 1969/70 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76	1972/73	1973/74	1974/75	1975/76	PRELIM 1976/77	PROJECT 1977/78
EXPORTS CANADA	1.2	1,3	1 +2	9.0	1.4	4.5	4.6	4.2	2.9	2.88	4.9	4 .0	4 - 1
AUSTRALIA	0.5	6.0	0.4	6.0	0.9	St . St	3.2	1.6	1.9	2.9	84.23	3.4	2.4
ARGENTINA	3.8	6.5	4.0	5.6	0.9	7.6	6,2	4.2	8.4	8	20°	9 • 5	6.7
S. AFRICA	9.0	6 * 0	3+3	2 + 4	1.1	1.1	3.1	3,3	0.5	3,5	3.4	1.4	2 + 9
THAILAND	1.2	1+3	1+3	1+3	1.6	1.8	2+3	1.1	2+3	2.2	2.6	2,3	6*0
BRAZIL	9.0	9.0	0.7	1.2	9.0	2.0	9.0	0 • 51	0.0	£ .	1.+4	1.3	1.1
SUB-TOTAL	7+9	11.5	10.9	12.0	11.6	18.9	19.9	15.0	15.9	21.4	20.7	22.4	21.1
WEST EUROPE	2.2	2.6	2.7	3.2	4.1	4.1	5.2	5.1	5,5	4.5	4.9	2.9	4.2
	1.2	1.7	2.0	1.5	1.4	11 + 51	9.0	1.4	EV.	E4 ∓	8.9	1.1	2,3
USSR	K1 K1	0.8	1.0	1.1	1.1	1.1	6.0	0.4	6.0	1.0	0.0	2.0	1.0
OTHERS	2.9	2.2	2+3	2.8	1.8	1.3	1+3	1 + 8	1.5	1.2	1,5	2.1	1.9
TOTAL NON-US	16 + 4	18.9	18.9	20.6	19.9	26.9	28.0	23.8	26.3	29.4	30.0	30.5	30.5
UNITED STATES	25.4	20.9	19.7	16.0	19.2	19.4	20.8	35.6	44.5	34.3	46.3	50.6	51.3
WORLD TOTAL	41.8	39.8	38+7	36.6	39.2	46.3	7	59.4	70.8	63.7	76.3	81.1	81.9
	000 000 000 000 000 000 000 000 000 00						To the part of the	700 000 000 000 000 000 000 000 000 000	and the second to the two two two two				
IMPORTS	ال • د	7.2	7.7	89	10.0		10.3	12.0	14.1	13,1	13,5	15.9	16.6
WEST EUROPE	25.3	24.0	22.9	19.6	19.5		20.4	22.0	26.8	26.7	24.8	34.0	24:9
EAST EUROPE	3.9	2.0	20.5	2.7	2.9	3.6	4.9	5.1	3.8	6.5	8 • 9	8,5	10.1
USSR	0.0	0.2	0.4	0.0	0.1		4+3	6.9	6+5	2.7	10.01	0.0	11.0
PRC	0.1	0.1	0 • 1	0.0	0.0		0.4	0.8	2.1	0 • 31	0.0	0.0	0.2
SUB-TOTAL	34.5	33.4	33.6	31.3	32.6	38.4	40.4	46.9	53.2	49.5	9.09	63.9	62.8
AFRICA 2)	0.4	0.2	0.4	0.2	0.2		0.3	0.5	0.8	1.1	1.0	1.1	1.2
L. AMERICA 3)	0 + 3	0.2	0.2	0.5	0.8	1+3	0.7	1.8	2.8	3 • 6	10° CV	2.2	3.1
	2.1	3 . 3	2 + 9	1.8	2.4		4 + 1	4.8	5,0	4.9	0.9	6.3	7.7
OTHERS	4.7	2.7	1.6	C1 Oô	3.1		3+3	5.4	8 6 9	4.6	6 • 3	7 + 6	7.1
WORLD TOTAL	41.8	39.8	38,7	36.6	39.2	46.3	48.7	59.4	70.8	63.7	76.3	81.1	81.9
				THE RESERVE AND ADDRESS OF THE PARTY OF THE						\$100 Park \$100 P			

NOTE: DATA EXCLUDE PRODUCTS; INTRA EC-9 TRADE EXCLUDED; ADJUSTED FOR TRANSSHIPMENTS THROUGH CANADA.

CORN, SORGHUM, BARLEY, OATS AND RYE. EGYPT, LIBYA, TANZANIA AND ZAIRE. CHILE, MEXICO AND VENEZUELA. 4335

HONGKONG, INDIA, IRAN, IRAG, ISRAEL, REF. OF KOREA, PHILIPPINES, LEBANON, MALAYSIA AND TALWAN.

WORLD COARSEGRAIN TRADE 1) IMPORTS BY SELECTED COUNTRIES (IN THOUSANDS OF METRIC TONS)

	1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	1945/46 1966/67 1967/68 1968/69 1969/70 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76	1972/73	1973/74	1974/75	1975/76	PRELIM 1976/77	PR0JECT 1977/78
AFRICA EGYPT LIBYA TANZANIA	256 17 15	114	269 253 4	115 48 0	64 74 47	76 151 0	48 121 43	130	450 74 161	460 125 291	500 125 200	700 125 56	650 250 100
ZAIRE SUB-TOTAL	360	221	38	95	245	312	307	472	150	1,056	1,025	232	1,205
WEST HEMISPHERE MEXICO CHILE VENEZUELA	146 40 34	77 68 25	134	52 212 232	439 250 117	571 352 392	. 118 275 278	873 318 629	1,909	2,806 132 670	1,792	1,085	2,376 30 700
SUB-TOTAL	220	170	249	496	808	1,315	671	1,820	2,798	3,608	2,494	2,160	3,106
ASIA HONG KONG	70	70	1-1	-	174	μ. Ω	177	177	O.	140	140	140	r.
IRAN	ัก	2 -	\ PP	71	24	23	276	105	200	415	473	989	006
IRAG	0	0	0	0	=	=	250	0	0	0	0	100	180
ISRAEL	444	636	647	582	1782	735	828	923	968	1,125	1,123	1,175	1,115
INDIA	1,163	2,237	1,314	256	314	16	23	480	1,055	446	721	0	0
REP. OF KOREA	112	30	225	298	251	414	624	884	669	866	724	1,400	2,200
MALAYSIA	52	63	99	102	124	169	197	256	229	237	345	377	409
PHILIPPINES TAIWAN	22	37	14 284	442	11 580	30	1,353	116	1,510	159	2,122	141	150
SUB-TOTAL	2,098	3,269	2,856	1,824	2,411	2,560	4,093	4,757	5,044	4,905	5,867	6,313	7,679
TOTAL	2,678	3,660	3,469	2,478	3,462	4,187	5,071	7,049	8,677	9,569	9,386	9,586	11,990

1) CORN, SORGHUM, BARLEY, DATS AND RYE.

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NOTE: DATA EXCLUDE PRODUCTS; TRADE YEARS BEGINNING JULY 1

WESTERN EUROPE: GRAINS S&D YEARS BEGINNING JULY 1 MILLIONS OF HECTARES/WETRIC TONS

			INT. T. T.	TO OI HELDINA	HE CHARLEST HE LATE TON	3			
	AREA HARVESTED	YIELD	PRODUCTION	IMFORTS 1)	EXPORTS 1)	IMPORTS NET 1)	DOMESTIC FOR FEED	DOMESTIC UTILIZATION FOR FEED TOTAL	STOCKS
TOTAL GRAINS 2)									
1969/70	41.4	2.86	118.4	28.1	11,1	17.0	86.3	140.8	-5.4
1970/71	41.4	2.78	115.0	35.3	7.9	27.4	87.7	143.0	9*0-
1971/72	41.5	3+20	132,8	28.4	6.7	18.7	80 + 3	148.1	3.4
1972/73	41.4	3.21	132.9	30 • 1	11.9	18.2	94.4	152,3	-1.2
1973/74	41.0	3 + 29	134.8	33.2	26.2	21.8	0.96	154,4	2+3
1974/75	41.4	3.43	141.8	32,8	12.7	20.0	96.4	156.3	UI UI
1975/76	40.6	3.20	130.0	31.2	14.4	16.7	93.5	153.6	8.9~
1976/77 3)	40.7	3.04	124.0	39 • 3	9.4	29.8	94.6	155.9	-2.0
1977/78 4)	39+8	3+39	135.1	32+1	10.7	21.4	95.6	156.2	0.3
LINEAT									
1969/70	17.4	. 2,60	45.2	8.6	7.0	1.6	13.7	51.2	-4 4
1970/71	17.1	2+56	43.8	11.1	3.8	7.3	14.3	51.7	9.0-
1971/72	17.1	3.00	51.3	8.0	4.5	3,5	13.9	51.6	3.2
1972/73	16.8	3,05	51,3	8.1	8 • 9	1.3	16.1	53.2	9.0-
1973/74	16.2	3+14	20.8	6 + 4	5,8	9.0	12.6	49.4	2.0
1974/75	16.7	3 + 39	29.7	6 + 1	8 2	-2.1	13.4	51,5	3.1
1975/76	15.4	3,15	48.5	6.4	9 + 5	-3.1	10.1	48.3	-2.9
1976/77 3)	16.5	3.10	51.1	5+3	6 + 5	-1.2	11,5	50 + 5	9 * 0 -
1977/78 4)	15.0	3.19	47.8	7.2	6+5	8.0	11.2	49.7	-1.1
COARSE GRAINS									
1969/70	24.0	3.05	73.2	19.5	4.1	15.4	72.6	89.6	-1.0
1970/71	24.3	2 + 93	71+2	24.2	4.1	20.1	73.4	91.3	0.0
1971/72	24.4	3.34	81.5	20.4	5.2	15.2	76.4	96.5	0.2
1972/73	24.6	3.32	81.6	22.0	5,1	16.9	78+3	99 • 1	9.0-
1973/74	24.8	3.39	84.1	26.8	U + UI	21+3	83.4	105.0	0.3
1974/75	24.7	3.45	85.1	26.7	4.5	22.1	83.0	104.8	2.4
1975/76	25.2	3.23	81,5	24.8	4 * 9	19.8	83.4	105,3	-3.9
1976/77 3)	24.3	3.00	72.9	34.0	2.9	31.0	83 + 1	105.4	-1.4
1977/78 4)	24.8	3,51	87.2	24.9	4.2	20.7	84.3	106.5	1.4

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EXCLUDES INTRA EC-9 TRADE. WHEAT, RYE, BARLEY, OATS. CORN, SORGHUM, AND MIXED GRAINS; (TRADE EXCLUDES PRODUCTS OTHER THAN WHEAT FLOUR; FLOUR CONVERTED TO GRAIN EQUIVALENT)

PRELIMINARY.

PROJECTION. 3)

EUROPEAN COMMUNITY: GRAINS S&D YEARS BEGINNING JULY 1 MILLIONS OF HECTARES/METRIC TONS

			The second second						
	AREA HARVESTED	YIELP	YIELP PRODUCTION	IMPORTS 1)	EXPORTS 1)	IMPORTS NET 1)	DOMESTIC UTILIZATION FOR FEED (OTAL	ILIZATION JOTAL	STOCKS
TOTAL GRAINS 2)									
	26.9	3,42	92.1	22.0	6.7	12.3	8 * 99	109.2	4.8
1970/71	26.9	3.27	88 0	28.7	6.7	22.0	67+3	110.1	-0.1
1971/72	26.9	3.74	100.5	22.2	8,2	14.0	8 * 29	113.1	1 • 4
1972/73	26.9	3.84	103.3	22.9	10.1	12,8	71.1	116.6	10°0-
1973/74	26.7	3.97	105.8	23.2	10.5	12.7	71.3	117.2	1+3
1974/75	26.7	4.05	108.2	23.2	10.7	12.5	69.5	116.1	ক ড•
1975/76	26.3	3.70	97.3	22.5	12.7	6.7	67+2	113.4	E + 9-
1976/77 3)	26.2	3.47	91.0	29 + 4	7.5	21.9	9.99	114.1	-1+3
1977/78 4)	25.9	4.00	103.5	21.5	9.2	12.3	0.76	114.1	1.7
MHFAT									
1969/70	11.1	3,22	35.7	7.1	0.9	1 + 1	12.1	40.8	-4.0
1970/71	10.9	3,18	34.7	9.5	3.4	6 • 1	12.4	40.8	0.0
1971/72	11+1	3.61	40.1	8 * 9	4.1	2.7	11.9	41.0	1.8
1972/73	11.1	3.74	41.5	7.0	0.9	1 + 0	14,3	42.8	-0+3
1973/74	10.8	3.82	41.4	4.9	01 51	-0+3	11,5	40.0	1.
1974/75	11.2	4.04	45.4	4.9	8 • 9	6 * T	11.9	40.7	2.8
1975/76	10.5	3.64	38.1	5.4	8.4	-3.0	9.1	38.0	-2.9
1976/77 3)	11.2	3,52	39.5	4.2	5.2	0 · I	10.0	39.7	-1.1
1977/78 4)	10.1	3.81	38.6	5.7	n 10	0.4	10.2	39 • 3	-0 • 4
COARSE GRAINS									
1969/70	15.8	3,57	56.4	14.9	3.7	11.2	54.7	68.4	8.0-
1970/71	16.0	3,33	53,3	19.2	3,3	15.9	54.9	69.3	-0.1
1971/72	15.8	3.82	4000	15.4	4.1	11.3	55.9	72.1	-0 + 4
1972/73	15.8	3.91	61.8	15.9	4 • 1	11.8	56.8	73.8	-0.2
1973/74	15.9	4.06	64.4	18.3	5,3	13.0	59.8	77.2	0 • 1
1974/75	15.5	4.05	62.8	18,3	3.9	14.4	57.6	75.5	1.7
1975/76	15,8	3.74	59.2	17,1	4.4	12.7	28.0	75.4	12°
	15.0	3.44	51.4	25.1	2,3	22.8	56.5	74.4	-0.2
1977/78 4)	15.7	4+13	64.9	15.8	3.9	11.9	26.7	74.8	2.0

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EXCLUDES INTRA EC-9 TRADE.
WHEAT, RYE, BARLEY, CATS, CORN, SORGHUM, AND MIXED GRAINS;
TRADE EXCLUDES PRODUCTS OTHER THAN WHEAT FLOUR; FLOUR CONVERTED TO GRAIN EQUIVALENT)
PRELIMIAMRY.

<sup>53 56</sup> 

USSR: BRAINS S % D YEARS BEGINNING JULY 1 MILLIONS OF HECTARES/METRIC TONS

######################################		AREA HARVESTED	YIELD	PRODUCTION 1)	IMPORTS	EXPORTS	NET	TOTAL USAGE 1)	STOCKS
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	HHEAT								
58.5         1.5         19.6         15.6         1.4.3         96.9         1.5.6         1.4.5         96.3         <	1971/72	64.0	10°	98.8	ירו ירו ירו	. U	2.5	93.5	3.0
2)	1972/73	17 . 10 .	i i	0.98	15.6	1+3	14.3	98.3	0 %
29,7 114 683.9 12.5 4.0 7.6 9.5 83.4 7.6 52.0 1.	1973/74	63.0		109.8	4 • 0	0.0	0-	95.3	14.0
2) 46.4 1.4 66.2 10.1 0.5 9.6 9.5 10.1 0.5 5.6 101.0 2.5 1.1 6.2.0 1.1 0.5 5.6 101.0 2.5 1.1 0.5 5.6 101.0 2.5 1.1 0.5 5.6 101.0 2.5 1.1 0.1 0.5 1.1 0.1 0.5 1.1 0.1 0.5 1.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1974/75	200.7	4.4	83.9	ы. М.	4.0		93.4	-11.0
2) 46.4 1.6 72.6 4.5 1.0 3.5 188.4   2) 46.4 1.6 72.6 4.9 1.0 7.0 101.0   2) 55.5 1.8 1.0 72.5 76.0 1.0 7.0 101.0   255.7 1.8 101.0 6.5 0.4 6.6 105.5 79.1   257.2 1.8 101.0 6.5 0.4 5.6 105.5 79.1   258.1 1.7 69.7 2.7 1.0 1.7 79.5   258.1 11.1 65.8 15.5 0.0 15.5 82.4   258.1 11.2 11.5 12.0 11.0 10.0 107.0   259.2 11.4 158.5 22.5 1.7 20.8 114.5   250.3 118.2 1.8 21.0 2.0 1.7 20.8 1 250.3 118.2 1.8 21.0 2.0 1.0 20.1 1 250.3 1.8 21.0 2.0 2.0 1.0 20.1 1 250.3 1.8 21.0 2.0 2.0 1.0 20.1 1 250.3 1.8 21.0 2.0 2.0 1.0 20.1 1 250.3 1.8 22.5 1.4 168.2 22.8 1.8 21.0 187.2 1 250.3 1.8 22.5 1.4 168.2 22.8 1.8 21.0 187.2 1 250.3 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1975/76	62.0		7.99	10.1	0 • 0	9 * 6	8,78	-12.0
2) 46.4 1.6 72.6 4.9 0.9 3.5 76.0 55.0 55.2 1.4 7.2 56.0 56.8 0.4 6.6 79.1 10.5 55.2 1.8 10.1 0 0.9 55.2 1.8 10.1 0 0.9 55.2 1.8 10.1 0 0.9 55.2 1.8 10.1 0 0.9 55.2 1.8 1.1 1.1 1.2 55.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1976/77	59.5	1 + 6	6.96	4.5	1.0	3,5	88.4	12.0
2) 46.4 1.6 72.6 4.4 0.9 3.5 76.0 55.5 76.0 55.5 1.4 72.5 6.9 0.4 6.6 79.1 1.5 72.5 6.9 0.4 6.6 5.5 79.1 1.5 79.1 1.1 1.1 1.1 1.2 99.7 2.7 1.0 1.0 1.5 1.5 1.4 79.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1977/78 PR0J	62.0	1.5	92.0	0.8	1.0	7.0	101.0	-2.0
46.4         1.6         72.5         6.7         0.9         3.5         75.0           55.5         1.8         101.0         6.5         0.9         5.6         79.1           55.4         1.7         99.7         15.5         1.0         15.5         105.5           58.1         1.7         99.7         15.5         0.0         15.5         105.5           50.8         1.9         1.5         0.0         15.5         82.4         14.7           60.0         1.5         1.5         0.0         15.5         114.5         14.5           110.0         1.5         1.7         2.0         15.5         114.5         114.5           112.0         1.4         17.4         7.9         6.7         1.7         10.0           112.0         1.4         158.5         22.5         1.7         20.9         177.6           118.2         1.4         158.5         22.5         5.0         5.1         200.8           119.1         1.1         1.2         21.2         5.0         5.0         5.0         107.0           1120.1         1.1         1.2         21.0         1.0         3.0									
53.5         1.4         72.5         6.9         0.4         6.6         79.1           55.4         1.7         99.7         2.7         1.0         1.5         99.5           59.4         1.7         99.7         2.7         1.0         1.5         99.5           59.4         1.7         99.7         2.7         1.0         1.5         99.5           50.8         1.9         1.5         2.7         1.0         1.5         99.7           60.8         1.9         1.5         114.0         1.0         1.0         10.0         10.0           110.6         1.5         1.6         1.7         2.0         114.5         114.6         114.6<	1971/72	46.4	1.6	72.6	4.4	6.0	33	76 + 0	0.0
55.2         1.8         10.10         6.5         0.9         5.6         10.5         5.6         10.5         5.6         10.5         5.6         10.5<	1972/73	53,5	1.4	72.5	6.9	0.4	9.9	79.1	0.0
58.4 1.7 69.7 12.7 1.0 15.5 82.4 60.8 1.0 15.5 82.4 60.8 1.9 115.0 15.5 2.0 15.5 82.4 14.5 60.0 15.5 82.4 114.5 115.0 110.0 10.0 10.0 10.0 10.0 10.0	1973/74	55.2	1.8	101.0	6.5	6.0	5.6	105.5	1.0
58.1 1.1 65.8 15.5 0.0 15.5 182.4 (60.8 11.1 1.1 1.2 15.6 11.0 1.0 1.0 10.0 10.0 10.0 10.0 10.0	1974/75	59.4	1.7	2.66	2.7	1.0	1.7	66.6	2.0
60.8 11.9 115.0 5.5 2.0 3.5 114.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1975/76	58.1	1.1	65.8	15.5	0.0	15.5	82.4	0 * 1
10.6   1.5   92.0   11.0   1.0   100.0   107.0     110.5   1.6   171.4   7.9   6.7   1.2   169.5     110.1   1.4   121.7   11.0   1.7   20.9   177.4     110.1   1.4   121.7   22.5   5.0   5.1   200.8     110.1   1.1   1.22.0   25.6   0.5   25.1   170.2     120.1   1.1   1.22.0   1.5   184.0   19.0   2.0   17.0     120.2   1.4   168.2   22.8   1.8   21.0   107.6     120.2   1.4   168.2   22.8   1.8   21.0   107.2     120.3   1.1   140.1   26.1   0.6   25.5   174.4     127.2   1.1   140.1   26.1   0.6   25.5     127.2   1.5   195.7   190.0   2.0   17.0     127.2   1.5   195.3   19.0   2.0   17.0     127.2   1.5   195.3   19.0   2.0     127.3   1.5   195.3   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0   2.0     127.5   1.5   195.5   19.0     127.5   1.5   195.5   19.0     127.5   1.5   195.5   19.0     127.5   1.5   195.5   195.5     127.5   1.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.5   195.5     127.5   127.5   195.5   195.5   195.5     127.5   127.5   195.	1976/77	8.09	1.9	115.0	U.	2.0	3.5	114.5	4.0
110.5	1977/78 PROJ	0.09	1.5	92.0	11.0	1.0	10.0	107.0	-5.0
110.5	TOTAL WHEAT 8								
110.5   1.6   171.4   7.9   6.7   1.2   169.5     112.0   1.4   158.5   22.5   1.7   20.9     118.1   1.5   188.7   22.5   1.7   20.9     118.1   1.5   188.7   22.6   0.5   20.0     120.1   1.1   1.5   184.0   19.0   2.0   17.0     120.2   1.4   168.2   22.8   1.8     120.2   1.4   168.2   22.8   1.8     120.2   1.5   184.1   22.1   20.0     120.2   1.5   184.2   22.8   1.8     120.2   1.7   1.8   22.2   2.1     120.2   1.5   1.5   22.1     120.2   1.5   1.5   22.1     120.2   1.5   1.5   22.1     120.2   1.5   1.5   22.1     120.2   1.5   1.5   22.1     120.2   1.5   1.5   22.1     120.2   1.5   1.5   19.0   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   19.5   2.0     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5   1.5     120.2   1.5   1.5     120.2   1.5	COARSE GRAINS								
112.0 1.4 128.5 22.5 1.7 20.9 177.4 118.2 1.6 1.7 20.9 177.4 118.2 1.6 1.7 20.9 177.4 118.2 1.6 1.7 20.9 177.4 118.2 1.7 20.9 170.2 1120.1 1.5 1181.2 81.3 6.9 1.7 20.0 202.9 170.2 120.2 1.5 1181.2 81.3 6.9 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 179.6 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 120.2 1.4 170.2 17	1971/72	110.5	1.6	171.4	7 + 9	6.7	1.2	169.5	3.0
118.2   1.8   210.7   11.0   5.9   5.1   200.8   119.1   119.1   1.5   1183.7   5.2   5.0   5.0   192.0   120.1   1.1   132.0   25.6   0.5   25.1   170.2   120.1   1.1   132.0   25.6   0.5   25.1   170.2   170.2   122.0   1.5   184.0   19.0   2.0   7.0   202.9   1.5   120.2   1.4   168.2   22.8   1.8   21.0   19.2   120.2   1.8   222.5   11.3   6.1   6.2   212.7   127.2   1.5   19.7   5.7   5.1   0.6   25.5   212.7   127.2   1.5   190.1   26.1   0.6   25.5   214.4   179.6   127.7   1.5   190.1   26.1   0.6   25.5   214.4   274.6   223.8   10.0   3.0   27.0   214.8   220.5   19.0   2.0   17.0   220.5   214.8   220.5   214.8   220.5   214.8   220.5   214.8   220.5   220	1972/73	112.0	I + 4	158,5	22.5	1.7	20.9	177.4	2.0
(b) 120.1 1.5 183.7 5.2 5.0 0.2 170.2 170.2 120.1 120.1 1.5 183.7 5.0 0.5 5.0 0.2 170.2 170.2 120.3 1.8 211.9 10.0 3.0 17.0 202.9 170.2 17	1973/74	118.2	1.8	210.7	11.0	0,0	5,1	200,8	15.0
(d) 120.1 1.1 132.0 25.6 0.5 7.0 202.9 120.3 120.3 1.5 184.0 19.0 25.6 17.0 202.9 202.9 202	1974/75	119.1	E + E	183,7	5.2	0.0	0.2	192.9	0 * 6
(d) 120.3 1.8 211.9 10.0 3.0 7.0 200.9 3) 117.9 1.5 181.2 8.3 6.9 1.4 179.6 120.2 1.4 168.2 22.8 1.8 21.0 197.2 120.2 1.4 168.2 22.8 1.8 21.0 197.2 127.2 1.8 1.3 6.1 5.2 212.7 127.2 1.1 140.1 26.1 0.6 25.5 174.6 127.2 1.5 195.5 19.0 2.0 17.0 220.5	1975/76	120.1	1.1	132.0	25.6	0.5	25.1	170.2	-13.0
3) 117.9 1.5 184.0 19.0 2.0 17.0 206.0 17.0 206.0 17.0 206.0 17.0 206.0	1976/77	120.3	1,8	211.9	10.0	3,0	7.0	202.9	16.0
3) 117.9 1.5 181.2 22.8 1.4 179.6 1.4 179.6 126.2 1.6 126.7 1.8 222.5 11.3 6.1 5.2 212.7 126.7 1.5 1.95.7 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	1977/78 PROJ	122.0	1.5	184.0	19.0	2.0	17.0	208.0	-7.0
117.9   1.5   181.2   22.8   5.9   1.4   179.6     126.7   1.4   168.2   22.8   1.8   21.0   107.2     126.7   1.6   195.7   5.7   5.1   0.6   205.3     127.2   1.1   140.1   26.1   0.6   25.5   174.6     127.7   1.8   223.8   10.0   3.0   7.0     127.7   1.8   223.8   10.0   2.0   17.0     129.5   1.5   195.5   197.0   2.0   17.0     129.5   1.5   195.5   197.0   2.0									
120.2 1.4 168.2 22.8 1.8 21.0 187.2 126.7 126.7 126.7 126.7 127.2 1.5 127.2 1.5 127.2 1.1 140.1 26.1 0.6 205.3 127.7 1.1 140.1 26.1 0.6 25.5 174.6 127.7 1.8 23.8 10.0 3.0 7.0 214.8 PROJ 129.5 1.5 195.5 195.5 19.0 2.0 17.0 220.5	1971/72	1.17,9	1.5	181,2	8.3	6.9	1.4	179 • 6	3.0
126,7 1.8 122,5 11,3 6,1 5,2 212,7 2 12,7 127,7 1.0 127,7 1.0 123.8 110,0 2.0 17.0 220.5 127,7 1.0 129.5 195,5 195,0 20.0 20.0 17.0 220.5	1972/73	120.2	1.4	168.2	22.8	1.8	21.0	107.2	2.0
127.2 1.5 195.7 5.7 5.1 0.6 205.3 127.9 1.1 140.1 26.1 0.6 205.3 174.6 127.9 1.1 140.1 223.8 10.0 3.0 2.0 214.9 PROJ 129.5 1.5 195.5 195.0 2.0 17.0 220.5	1973/74	126.7	1.8	222,5	11.3	6 + 1	5.2	212.7	15.0
PROJ 127.9 1.1 140.1 26.1 0.6 25.5 174.6 17.0 127.7 1.8 223.8 10.0 3.0 7.0 214.8 127.7 1.5 195.5 195.5 19.0 2.0 17.0 220.5	1974/75	127.2	1.5	195.7	2.7	5,1	9 * 0	205.3	0 * 6
FROJ 129,5 1.8 223.8 10.0 3.0 7.0 214.8 19.0 17.0 220.5	1975/76	127.9	1 + 1	1.40 • 1	26.1	9.0	25.5	174.6	0.6-
PROJ 129.5 1.5 195.5 19.0 2.0 17.0 220.5		127.7	1.8	223.8	10.0	3.0	7.0	214.8	16.0
		129.5	D + 1	195.5	19 . 0	2.0	17.0	220.5	0.0-

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<sup>&</sup>quot;BUNNER WEIGHT" BASIS; NOT DISCOUNTED FOR EXCESS MOISTURE AND FOREIGN MATERIAL. INCLUDES RYS' BARLEY, ONTS, DGRY, SORGHUM, AND MILLET. INCLUDES WHEAT, COARSE GRAINS, RICE, AND MISCELLANCOUS GRAINS AND PULSES. 337

EASTERN EUROPE: GRAINS S&D
YEARS BEGINNING JULY 1
MILLIONS OF HECTARES/METRIC TONS

			The second secon	The state of the s				
	AREA HARVESTED	YIELD	TIELD FRODUCTION	IMFORTS	EXPORTS	NET	TOTAL USAGE 1)	STOCKS CHANGE 2)
TOTAL GRAINS								
1969/70	31.0	2.45	75.8	7.6	2.7	4.9	79.7	1.0
1970/71	29.4	2.27	7.99	10.3	2.4	7.9	76.3	-1.7
1971/72	30,3	2.71	82.0	10.3	1,5	00	91.1	-0.3
1972/73	30.4	2.87	87.4	8.6	2.4	7.4	95.0	-0.2
1973/74	29.6	2.95	87.2	9.4	4 5	4.9	91.8	0 . 3
1974/75	29.4	3.10	91.3	11.2	9.5	8 3	98.5	1+0
1975/76	29.6	2.97	87.9	12.3	4.2	8.1	6.7	-0.7
1976/77 3)	29.6	3.18	63.9	15,5	3.0	12,5	104.6	1.9
1977/78 4)	29.6	3.16	93.5	14.5	4 + 1	10.4	104.1	-0.3
WHEAT								
1969/70	10.9	2.34	25.5	4.7	1.3	3.4	28,5	0 • 4
1970/71	10.2	2.25	23.0	6.7	6.0	ω. Ω.	29.2	-0 • 4
1971/72	10.7	2.82	30.2	5,2	6.0	4.3	35.2	Z+0-
1972/73	10.8	2.84	30.7	4.6	6 * 0	3.7	34.6	-0 + 5
1973/74	10.3	3,05	31.5	5.6	2.0	3.7	35.1	0.1
1974/75	10.6	3+22	34.0	4.7	1,7	3.0	35.9	1.2
1975/76	6*6	2.86	28.5	ניו	1.3	4 • 3	34+3	-1.6
	10.3	3.36	34.5	7.0	1.8	5,2	38 * 8	6.0
1977/78 4)	10.1	3,44	34.6	4.4	1.9	2.6	37.3	-0 • 1
COARSE GRAINS								
1969/70	20.1	2,50	50.3	2.9	1,4	1.5	51.2	9.0
1970/71	19.2	2.28	43.7	3.6	1,5	2.1	47.1	-1+3
1971/72	19.6	2.64	51,8	5,1	9*0	4 • 5	55.9	0.4
1972/73	19.6	2 . 89	56.7	5.2	1,5	3.7	60.4	0.0
1973/74	19.2	2.90	55.7	3.8	2,0	1+3	26 + 8	0 • 3
1974/75	18,9	3.04	57.3	6 • 5	1.2	5,2	62.7	-0.2
	19.7	3.02	59.4	8 * 9	2.9	3 * 9	62+4	6.0
	19,3	3,08	59.4	8,57	1+1	7 + 4	65.8	1.0
1977/78 4)	19.5	3.01	58.9	10.1	2+3	7.8	8 * 99	-0.2

UTILIZATION ESTIMATES REFRESENT 'APPARENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUEL STOCK LEVEL ADJUSTMENTS FOR THOSE COUNTRIES FOR WHICH NO STOCKS DATA ARE AVAILABLE. DATA ARE AVAILABLE.

DATA ARE AVAILABLE.

PREJIMINARY. 5

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U.S.: TOTAL GRAINS SUPPLY/DISTRIBUTION

	BEGINNING STOCKS	HARVESTED AREA	YIELD	PRODUCTION	IMPORTS	EXPORTS	FEED USAGE	TOTAL UTILIZATION
	MILLION MET	TRIC TONS/MILLIO	N HECTARES					
TOTAL GRAINS								
1961/62	115.7	64.2	2.5	161.0	0.6	35.4	112.2	140.2
1962/63 1963/64	101.7 91.2	59.7 61.5	2.7 2.8 2.6	159.3 171.5	0.3	33.2 40.6	108.5	136.9 135.0
1963/64	87.5	60.1	2.6	157.4	0.4	39.4	104.6	133.6
1965/66	76.5	59.5	3.0	180.0	0.3	49.6	119.6	149.0
1966/67	58.2	60.3	3.0	180.4	0.3	41.4	118.3	148.0
1967/68	49.5	65.0	3.1	203.8	0.2	42.2	118.5	148.7
1968/69	62+6	62.1	3,2	197.7 201.0	0.2	31.5	127.1	157.2
1969/70 1970/71	71.8 73.0	57.9 58.3	3.5	201.0 183.0	0 + 4	35.4 39.1	134.7 131.8	164.8
1971/72	54.6	63.0	3.7	233.6	0.2 0.4 0.3 0.3 0.4 0.3	39.1 41.1	143.0	174.0
1972/73	73.4	57.4	3.9	223.9	0.4	70.2	147.4	179.9
1973/74	48.0	62+8	3.7	233.3	0.3	74.2	143.6	176.3
1974/75	31 + 1	67.2	3.0	199.4	0.6	63.6	107.1	140.2
1975/76	27.3	70 + 8	3.4	242.8	0.5	82+0	118.1	153.3
1976/77 1977/78	35.4 60.3	72+3 70+5	3.5 3.6	252.2 257.1	0.4	76.5 81.6	115.6 124.7	151.3
1978/79	75.4	70.5	3.0	23/+1	0+3	81+0	124.7	100.0
HEAT								
1971/72	22.4	19.3	2.3	44.1	0.0	16.6	7.1	23.
1972/73	26+8	19.1	2.2	42.0	0.0	30.8	5.5	21.7
1973/74	16.2	21.9	2.1	46+6	0.1	33.1	3.8	
1974/75	9.3	26.5	1.8	48.5	0.1	27.7	1.6	18.
1975/76	11.8	28+1	2.1	57.8 58.3	0.1	31.9 25.9	1.8	
1976/77 1977/78	18.1	28 • 6 26 • 8	2.0	55.1	0.1	29.9	2.9	20.4
1978/79	32.9	2010	2.12	5571	0.1	2	0	2270
DARSE GRAINS								
1971/72	32+2	43.7	4.3	189.5	0.3	24.5	135.9	150.9
1972/73	46.6	38.3	4.7	181.9	0 - 4	39.4	141.9	157.9
1973/74 1974/75	31.7 21.8	41.5 40.8	4.5 3.7	186.8 150.9	0.2	41 · 1 35 · 9	139.8 105.5	155.8
1975/76	15.5	42.7	4.3	185.1	0.4	50.0	116.3	133.6
1976/77	17.3	43.7	4.4	193.9	0.3	50.6		130.9
1977/78	30.0	43.7	4.6	201.9	0.3	51.6	119.3	138.2
1978/79	42.4							
	MILLION BUS	HELS/MILLION AC	RES					
HEAT	507							
1973/74	597	54.1	31.6	1711	3	1217	139	754
1973/74 1974/75	340	65.4	31.6 27.2	1782	3	1018	58	672
1973/74 1974/75 1975/76	340 435	65.4 69.4	31.6 27.2 30.6	1782 2122	3 2	1018 1173	58 67	672 721
1973/74 1974/75	340	65.4 69.4 70.8	31.6 27.2	1782	3	1018	58	672 721 748
1973/74 1974/75 1975/76 1976/77 1977/78 1978/79	340 435 665	65.4 69.4	31.6 27.2 30.6 30.3	1782 2122 2142	3 2 3	1018 1173 950	58 67 107	672 721 748
1973/74 1974/75 1975/76 1976/77 1977/78 1978/79	340 435 665 1112 1210	65.4 69.4 70.8 66.2	31.6 27.2 30.6 30.3 30.6	1782 2122 2142 2026	3 2 3 2	1018 1173 950 1100	58 67 107 200	672 721 748 830
1973/74 1974/75 1975/76 1975/77 1977/78 1978/79 CORN 1973/74	340 435 665 1112 1210 709	65.4 69.4 70.8 66.2	31.6 27.2 30.6 30.3 30.6	1782 2122 2142 2026	3 2 3 2	1018 1173 950 1100	58 67 107 200	672 721 748 830
1973/74 1974/75 1975/76 1975/76 1976/77 1977/78 1978/79 ORN 1973/74	340 435 665 1112 1210 709 483	65.4 69.4 70.8 66.2 62.1 65.4	31.6 27.2 30.6 30.3 30.6	1782 2122 2142 2026 5671 4701	3 2 3 2	1018 1173 950 1100	58 67 107 200 4217 3228	672 721 748 830 4655 3678
1973/74 1974/75 1975/76 1975/76 1977/78 1978/79 ORN 1973/74 1974/75 1975/76	340 435 665 1112 1210 709 483 361	65.4 69.4 70.8 66.2 62.1 65.4 67.5	31.6 27.2 30.6 30.3 30.6	1782 2122 2142 2026 5671 4701 5829	3 2 3 2 1 2 2	1018 1173 950 1100 1243 1149 1711	58 67 107 200 4217 3228 3592	672 721 748 830 4655 3678 4082
1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 1978/79 1973/74 1974/75 1975/76 1976/77	340 435 665 1112 1210 709 483 361 399	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9	1782 2122 2142 2026 5671 4701 5829 6266	3 2 3 2 1 2 2 3	1018 1173 950 1100 1243 1149 1711 1684	58 67 107 200 4217 3228 3592 3587	672 721 748 830 4655 3676 4082 4100
1973/74 1974/75 1975/76 1975/76 1977/78 1978/79 ORN 1973/74 1974/75 1975/76	340 435 665 1112 1210 709 483 361	65.4 69.4 70.8 66.2 62.1 65.4 67.5	31.6 27.2 30.6 30.3 30.6	1782 2122 2142 2026 5671 4701 5829	3 2 3 2 1 2 2	1018 1173 950 1100 1243 1149 1711	58 67 107 200 4217 3228 3592	672 721 748 830 4655 3676 4082 4100
1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 :ORN 1973/74 1974/75 1975/76 1976/77 1977/78	340 435 665 1112 1210 709 483 361 399 884 1132	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9	1782 2122 2142 2026 5671 4701 5829 6266	3 2 3 2 1 2 2 3	1018 1173 950 1100 1243 1149 1711 1684	58 67 107 200 4217 3228 3592 3587	672 721 748 830 4653 3678 4082
1973/74 1974/75 1975/76 1975/76 1975/77 1977/79 1977/79 1978/79 1974/75 1975/76 1976/77 1977/78 1978/79 1978/79 1978/79	340 435 665 1112 1210 709 483 361 399 884 1132	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0	31.6 27.2 30.6 30.3 30.6 91.3 71.9 96.4 87.9 90.8	1782 2122 2142 2026 5671 4701 5829 6266 6357	3 2 3 2 1 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750	58 67 107 200 4217 3228 3592 3587 3825	4655 4655 4655 4655 4082 4100 4360
1973/74 1974/75 1975/76 1975/76 1976/77 1977/78 1978/79 ORN 1973/74 1974/75 1978/79 1978/79 1978/79 1973/74 1973/74 1973/74 1973/74	340 435 665 1112 1210 709 483 361 399 884 1132 73 61	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8	1782 2122 2142 2026 5671 4701 5829 6266 6357	3 2 3 2 1 2 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750	58 67 107 200 4217 3228 3592 3587 3825 695 431	672 721 744 830 4655 3676 408 4100 4360
1973/74 1974/75 1975/76 1975/76 1976/77 1977/78 1978/79 ORN 1973/74 1974/75 1976/77 1976/77 1976/77 1974/75 1974/75 1974/75 1974/75 1974/75	340 435 665 1112 1210 709 483 361 399 884 1132 73 61 35	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0	31.6 27.2 30.6 30.3 30.6 91.3 71.9 96.4 87.9 90.8	1782 2122 2142 2026 5671 4701 5829 6266 6357	1 2 2 2 3 1 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750	58 67 107 200 4217 3228 3592 3587 3825 695 431 502	677 721 748 830 4655 3678 408 4100 4360 701 433 506
1973/74 1974/75 1975/76 1975/76 1975/77 1977/78 1977/77 1977/79 1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 0RGHUM 1974/75 1975/76 1975/76 1975/76	340 435 665 1112 1210 709 483 361 399 884 1132 73 61 35	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 753 720	3 2 3 2 1 2 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750	58 67 107 200 4217 3228 3592 3587 3825 695 431 502 428	677 7217 748 830 4655 3676 4082 4100 4360 701 4360 506
1973/74 1974/75 1975/76 1975/76 1975/77 1975/76 1978/77 1977/78 1973/74 1973/76 1975/76 1976/77 1977/78 1978/79 1974/75 1974/75 1974/75 1974/75 1974/75	340 435 665 1112 1210 709 483 361 399 884 1132 73 61 35 51	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0	31.6 27.2 30.6 30.3 30.6 91.3 71.9 96.4 87.9 90.8	1782 2122 2142 2026 5671 4701 5829 6266 6357	1 2 2 2 3 1 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750	58 67 107 200 4217 3228 3592 3587 3825 695 431 502	677 7217 748 830 4655 3676 4082 4100 4360 701 4360 506
1973/74 1974/75 1975/76 1975/77 1975/77 1976/77 1977/77 1973/74 1974/75 1975/76 1976/77 1974/75 1975/76 1974/75 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1976/79	340 435 665 1112 1210 709 483 341 399 884 1132 73 61 35 51 91	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 58.8 45.1 48.9 49.0 56.1	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 753 720	3 2 3 2 1 2 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750	58 67 107 200 4217 3228 3592 3587 3825 695 431 502 428	677 7217 748 830 4655 3676 4082 4100 4360 701 4360 506
1973/74 1974/75 1975/76 1975/76 1975/77 1975/76 1976/77 1977/78 1973/74 1973/74 1973/77 1973/77 1977/78 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79	340 435 665 1112 1210 709 483 361 399 884 1132 73 61 91 201	65.4 67.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0 15.7 13.8 15.4 14.7 14.1	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 58.8 45.1 48.9 49.0 56.1	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 753 720 791	3 2 3 2 1 2 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750 234 212 229 246 225	58 67 107 200 4217 3228 3592 3587 3825 695 431 502 428	67: 721 745 83: 465: 3676 408: 410: 4360 - 701 437: 506: 434: 436:
1973/74 1974/75 1975/76 1975/76 1975/76 1975/77 1975/76 1975/79 1973/74 1974/75 1975/76 1973/74 1974/75 1975/76 1973/74 1974/75 1975/76 1977/78 1977/78 1977/78 1977/78 1977/78 1977/78 1977/78 1977/78 1977/78 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79	340 435 665 1112 1210 709 483 361 361 132 73 61 35 51 91 201	65.4 69.4 70.8 66.2 62.1 65.4 67.3 70.0 15.7 13.8 15.4 14.7 14.1	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 58.8 45.1 48.9 49.0 56.1	1782 2122 2142 2026 5671 4701 5829 6246 6357 923 623 753 720 791	3 2 3 2 1 1 2 2 3 3 1	1018 1173 950 1100 1243 1149 1711 1684 1750 234 212 229 246 225	58 67 107 200 4217 3238 3592 3587 3825 495 431 502 428 450	67:7727272727272727272727272727272727272
1973/74 1974/75 1975/76 1975/76 1975/77 1975/76 1976/77 1977/78 1973/74 1973/74 1973/76 1978/79	340 435 665 1112 1210 709 483 361 361 399 884 1132 73 61 35 51 91 201	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0 15.7 13.8 15.4 14.7 14.1	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 58.8 45.1 48.9 49.0 56.1	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 753 720 791	3 2 3 2 2 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1.684 1750 234 229 246 225	58 67 107 200 200 4217 3228 3592 3592 3625 431 502 428 450	67: 72: 74: 83: 46: 36:76: 408: 410: 43:67: 43:67: 43:43:43:43:43:43:43:43:43:43:43:43:43:4
1973/74 1974/75 1975/76 1975/76 1975/76 1975/77 1977/78 1977/79 1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 1974/75 1975/76 1976/77 1977/78 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79	340 435 665 1112 1210 709 483 361 361 1132 73 61 35 51 91 201 192 201	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0 15.7 13.8 15.4 14.7 14.1 10.3 19.8	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 48.1 48.9 49.0 56.1 40.5 37.8 44.0 44.0	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 753 720 791 417 299 374 372	3 2 3 2 1 1 2 2 2 3 1 1 0 0 0 0 0	1018 1173 950 1100 1243 1149 1711 1684 1750 234 212 229 246 225	58 67 107 200 4217 3228 3592 3825 431 502 428 450 234 182 182	672 721 748 83 4655 3676 4080 4360 - 701 437 508 438 436 436 437 533 436 436 436 436 436 436 436 436 436 4
1973/74 1974/75 1975/76 1975/76 1975/77 1977/78 1978/79 1978/79 1973/74 1973/76 1973/76 1978/79	340 435 665 1112 1210 709 483 341 399 884 1132 73 51 91 201	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0 15.7 13.8 15.4 14.7 14.1	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 58.8 45.1 48.9 49.0 56.1	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 753 720 791	3 2 3 2 2 2 2 3 1	1018 1173 950 1100 1243 1149 1711 1.684 1750 234 229 246 225	58 67 107 200 200 4217 3228 3592 3592 3625 431 502 428 450	672 721 748 83 4655 3676 4080 4360 - 701 437 508 438 436 436 437 533 436 436 436 436 436 436 436 436 436 4
1973/74 1974/75 1973/74 1974/75 1975/76 1975/77 1975/76 1976/77 1977/79 ORN 1973/74 1974/75 1975/76	340 435 665 1112 1210 709 483 341 379 988 1132 73 61 91 201 192 192 194 92 124 178	65.4 69.4 70.8 66.2 62.1 65.4 65.7 71.3 70.0 15.7 13.8 14.7 14.1 10.3 7.9 8.5 9.5	31.6 27.2 33.6 30.3 30.3 30.6 91.3 71.9 86.4 87.9 90.8 58.8 45.1 48.9 49.0 56.1	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 720 791 417 299 374 372 416	3 2 3 2 2 3 1 1 0 0 0 0 0 0	1018 1173 950 1100 1243 1149 1711 1684 1750 234 212 229 246 225	58 67 107 200 4217 3228 3592 3825 431 502 428 450 234 182 182	672 721 748 833 4655 3676 408 4100 4360 701 437 508 424 456 379 331 333 331 331
1973/74 1974/75 1975/76 1975/76 1975/76 1975/76 1975/77 1977/78 1973/74 1973/74 1973/74 1973/74 1973/74 1973/74 1973/74 1973/74 1973/74 1973/74 1973/74 1973/75 1977/76 1978/77 1977/76 1978/77 1977/76 1978/77 1977/76 1978/77	340 435 665 1112 1210 709 483 361 361 399 884 1132 73 61 35 51 91 201 192 146 92 128 126 178	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0 15.7 13.8 15.4 14.7 14.1 10.3 7.9 8.5 8.3 9.5	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 58.8 48.1 49.9 49.0 49.0 44.0 44.8 44.8 44.8	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 753 720 791 417 299 374 372 416	3 2 3 2 1 1 2 2 2 3 1 1 0 0 0 0 0	1018 1173 950 1100 1243 1149 1711 1684 212 229 246 225 93 42 24 66 60	58 67 107 200 4217 3228 3592 3587 3825 431 502 428 450 234 182 161 150	672 721 748 833 4655 3676 408 4100 4360 701 437 508 424 456 379 331 333 331 331
1973/74 1974/75 1975/76 1975/76 1975/76 1975/76 1975/77 1977/79 1973/74 1974/75 1975/76 1975/76 1976/77 1977/78 1978/79 1974/75 1975/76 1976/77 1977/78 1978/79	340 435 665 1112 1210 709 483 381 381 381 381 1132 73 61 51 11 201 192 146 92 128 128 128 128 148	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0 15.7 13.8 14.7 14.1 10.3 7.9 8.5 8.3 9.5	31.6 27.2 30.6 30.3 30.6 91.3 71.9 86.4 87.9 90.8 88.8 45.1 48.9 49.0 56.1	1782 2122 2142 2026 5671 4701 5829 6366 6357 923 623 753 750 771 417 299 374 372 416	3 2 3 2 2 3 1 1 2 2 3 1 0 0 0 0 0 0	1018 1173 950 1100 1243 1149 1711 1711 1684 1750 234 212 229 246 225 93 42 24 60	58 67 107 200 4217 3298 3599 3587 3825 431 5022 428 450 450	672 721 748 836 4655 3478 4100 4360 701 437 508 434 456 379 331 330 311 314
1973/74 1974/75 1975/76 1975/76 1975/76 1975/77 1977/78 1978/79 1973/74 1973/74 1974/75 1978/79 1978/79 1978/79 1978/79 1978/76 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79	340 435 665 1112 1210 709 483 341 399 884 1132 73 61 35 51 91 201 192 128 126 178 441 308	65.4 69.4 70.8 66.2 62.1 65.4 67.5 71.3 70.0 15.7 13.8 15.4 14.7 14.1 10.3 7.9 8.5 8.3 9.5	31.6 37.2 30.3 30.3 30.3 30.3 71.9 80.4 91.3 55.8 55.8 55.8 49.0 56.1 40.5 44.0 44.8 43.8 44.8 43.8	1782 2122 2142 2026 5671 4701 5829 6266 6357 923 623 753 720 791 417 299 374 372 416	3 2 3 2 2 3 1 2 2 3 1 1 0 0 0 0 0	1018 1173 950 1100 1243 1149 1711 1684 212 229 246 225 93 42 24 66 60	58 67 107 200 4217 3228 3592 3592 3587 3825 431 502 428 450 234 182 161 150	672 721 748 836 4655 3676 4082 4100 4366 437 508 433 3503 319 314
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NOTES: TOTAL GRAINS INCLUDE WHEAT, CORN, SORGHUM, BARLEY, DATS AND RYE.
COMMODITY YEARS AS FOLLOWS: JUNE/MAY - WHEAT, BARLEY, DATS AND RYE.
OCTOBER/SEFFHERE - CORN AND SORGHUM,
DOES NOT INCLUDE CANADIAN TRANSSHIFMENTS; INCLUDES MAJOR PRODUCTS

U.S. RICE SUPPLY/DISTRIBUTION August/July Marketing Year

	Area Harvested	Yield	Rough Production	Beginning Stocks	Milled Production	Imports	Exports	Total Utilization 1/
	Thousand Metric Tons/Thousand Hectares	Tons/Thousan	d Hectares					
50/61	645	3.84	2477	395	1756	6	919	911
1961/62	643	3.82	2459	330	1763	13	939	766
52/63	718	4.17	2996	173	2133	1	1119	937
53/64	717	4,45	3188	251	2295	1	1385	917
29/49	723	4,59	3318	245	2386	15	1387	1008
99/5	725	4.77	3460	251	2497	22	1418	1081
19/9	962	4*84	3856	271	2805		1719	1079
1/68	797	5.09	4024	278	2950		1887	1119
69/8	952	96*7	4723	222	3459	•	1819	1330
02/6	861	4.84	4169	532	3003	7	1791	1215
12/0/	734	5.18	3801	536	2796	84	1474	1295
1/72	736	5.28	3890	611	2838	36	1808	1305
2/73	7.36	5,26	3875	37.2	2828	17	1733	1317
3/74	878	4.79	4208	167	3034	7	1607	1346
4/75	1024	4.97	5098	255	3667	•	2207	1483
5/76	1140	5,12	5826	232	4091	•	1744	1404
11/9	1004	5.24	5246	1175	3777	•	2105	1548
87/7	910	5.10	4501	1299	3241		2220	1489
61/8				831				
	Million Hundred	weight/Millio	n Acres					
1/72	1.8	47.67		18.6	1.1		56.9	37.2
2/73	1.8	47,44		11.4	٥.		54.0	38.2
3/74	2.2	42,18		5.1	•.2		49.7	9.04
14/75	2.5	96.44		7.8			69.5	43.6
15/76	2.8	45.71		7.1			56.5	42.1
76/77	2,5 46,79	46.79	115.6	36.9			64.5	48.3
81/1761	2.2	45.52		39.7			0.89	45.3
9/18				25.6				

1/ Includes statistical discrepancy in Supply/Use Report. SOURCE: Agricultural Supply Demand Estimate Report.

FEEDGRAINS: S & D SELECTED MAJOR FOREIGN EXPORTERS IN THOUSAND HECTARES/METRIC TONS

	AREA	YIELD.	PRODUCTION	DOMESTIC - UTILIZATION	JULY-JUNE	EXPORTS- OCT-SEPT	MRKT YR	ENDING STOCKS
			CORN (	APRIL-MARCH)				
BRAZIL								
(66)1967/68 5)	9,274	1.38	12,824	10,950	665	945	483	4,010
(67)1968/69 7)	9,584	1.34	12,814	11,484	1,135	914	1,181	4+162
(68)1969/70 1)	9,654	1.31	12,693	13,926	554	979	610	2,320
(69)1970/71 1)	9,858	1.44	14,216	12,700	2,036	1,613	1,788	2,049
(70)1971/72 1)	10,550	1.34	14,130	13,239	593	343	948	1,993
(71)1972/73 7)	10,539	1.41	14,891	16,415	137	62	172	300
(72)1973/74	9,908	1.42	14,109	13,567	27	872	42	800
(73)1974/75	11,262	1.45	16,284	15+273	1,424	1,121	1,311	500
(74)1975/76	10,800	1.51	16,354	15,586	1,353	1,315	968	300
(75)1976/77	11,200	1.60	17,885	16,174	1,337	1,505	1,511	500
(76)1977/78 2)	11,800	1.59	18,800	17,000	1,100	400	1,300	1,000
(77)1978/79 3)	11,300	1.55	17,500	17,900			100	500
			CORN (	APRIL-MARCH)				
ARGENTINA	7 450	0.70	0.000	7 0				
(66)1967/68	3,450	2.32	8,000	3,828	3,186	2,503	4,153	33
(67)1968/69 1)	3,378	1.94	6,560	3,134	3,968	4,381	3,448	12
(68)1969/70	3,556	1.93	6,860	3,124	4,346	4,673	3,740	8
(69)1970/71	4,017	2.33	9,360	3,840	5,333	5,682	5,510	18
(70)1971/72 1)	4+066	2.44	9,930	2,817	4,801	3,792	6,436	696
(71)1972/73 1)	3,147	1.86	5,860	3,981	2,832	3,913	2,040	536
(72)1973/74	3+565	2.52	9,000	3,892	5,105	5,195	5,066	578
(73)1974/75	3,486	2.84	9,900	4,615	5,831	4,827	5,399	464
(74)1975/76	3,070	2.51	7,700	3,897	2+593	2+674	3,517	750
(75)1976/77	2,766	2.12	5+855	3,262	4,384	5,385	3+238	105
(76)1977/78 2)	2,683	3.28	8,800	3,500	5,200	4,900	5,300	105
(77)1978/79 3)	2,700	3.07	8,300	3,500			4,800	105
			CORN (	MAY-APRIL)				
GOUTH AFRICA (66)1967/68	4,589	2.13	9,762	4,471	3,107			
(67)1968/69	4,728					3,447	2,899	3,074
(68)1969/70 4)		1.12	5,316	4,885	2,168	1,415	2,671	834
(69)1970/71 5)	4,387 4,217	1.22	5,340	5+008	1,096	1,511	796	873
(70)1971/72 6)		1.45	6,132	5,159	915	1,133	1,104	751
	4,402	1.95	8,600	5,173	2,829	2,912	2,555	1,625
(71)1972/73	4,578	2.07	9+483	5,540	3,181	2,240	3,562	2,006
(72)1973/74	3,611	1.15	4,160	5,544	371	1,230	157	465
(73)1974/75	4,463	2.49	11,105	6,325	3,324	3,290	3,227	2,018
(74)1975/76	4,488	2.04	9+140	6,388	3,181	2,797	3,206	1,564
(75)1976/77	4,549	1.61	7,312	6,449	1,334	1,493	1,465	974
(76)1977/78 2)	4,453	2.15	9+592	6,516	2,800	2,700	2,600	1,450
(77)1978/79 3)	4,100	2.07	8+500	6,850			2,200	900
			CORN (	JULY-JUNE)				
'HAILAND (67)1967/68	598	0.00	4 9 -					
		2.20	1,315	55	1,214	1,291	1,214	54
(68)1968/69	606	2.49	1,507	104	1,289	1+298	1,289	168
(69)1969/70	690	2.46	1,700	176	1,502	1,680	1,502	190
(70)1970/71	749	2.59	1,938	220	1,663	1,470	1,663	245
(71)1971/72	824	2.79	2,300	280	2,111	2,045	2,111	154
(72)1972/73	997	1.32	1,320	300	1,039	1,505	1,039	135
(73)1973/74	1 + 0 4 4	2.25	2,350	341	2,131	2+138	2,131	13
(74)1974/75	1,082	2.26	2,450	450	1,979	1,947	1,979	34
(75)1975/76	1,336	2.28	3,050	556	2,386	2,411	2,386	142
(76)1976/77 2)	1+400	1.96	2,750	728	2,116	1,925	2,116	48
(77)1977/78 3)	1+463	1.20	1,750	900	800	800	800	98

Continued

FEEDGRAINS: S & D (CONTINUED)
SELECTED MAJOR FOREIGN EXPORTERS
IN THOUSAND HECTARES/METRIC TONS

	AREA	YIELD	PRODUCTION	DOMESTIC - UTILIZATION	JULY-JUNE	EXPORTS- OCT-SEPT	MRKT YR	ENDING STOCKS MRKT YE
			GRAIN SORGHU	M (APRIL-MARCH	1)			
RGENTINA								
(00)1967 68 6)	764	1.81	1,380	980	409	413	404	11
(67)1968/69 7)	1,083	1.75	1,897	1,088	1,228	1:354	809	1.4
(68/1969 70 1)	1,302	1.91	2,484	1,136	1,461	1,624	1,354	9
(69)1970/71 1)	1,872	2.04	3,820	2,212	1,960	2,152	1,603	15
(70)1971/72 1)	2,235	2.09	4,660	2,249	1,141	719	2,215	212
(71)1972/73 1)	1,419	1.66	2,360	1,810	1+060	1,766	474	289
(72)1973/74	2,131	2.16	4,600	2,243	2,776	3,191	2+420	226
(73)1974/75	2,324	2.54	5,900	2,772	2,494	2,382	2,838	515
(74)1975/76	1,938	2.49	4,830	2,375	2,612	3,026	2,370	600
(75)1976/77	1,834	2.76	5,060	2,061	4,639	4,770	3,539	60
(76)1977/78 2)	2,230	2.78	6,200	2,200	4+000	4,100	4,000	60
(77)1978/79 <b>3)</b>	2,400	2.71	6,500	2,200			4,300	60
USTRALIA			GRAIN SORGHU	M (AFRIL-MARCH	D			
(66)1967/68	203	1.57	319	297	19	/7	22	
(67)1968/69	187	1.54	288	208	82	67		
(68)1969/70	210	1.40	294	243	73	34 263	80	34
(69)1970/71	359	1.52	547	268	517	862	17 278	
(70)1971/72	552	2.35	1,298	222	990	654		35
(71)1972/73	638	1.92	1,228	500	712	703	1,087 692	24
(72)1973/74	697	1.46	1,018	299	797	898		
(73)1974/75	540	1.96					633	146
(74)1975/76	511	1.76	i,061 901	115 89	856 815	901	984	100
(75)1976/77	504	2.23	1,124	82	828	915	897	23
(76)1977/78 2)	524	1.78	932			666	972	93
(77)1978/79 3)	400	1.50	600	326 466	550	300	610 100	85 123
			BARLEY (DECE	MBER-NOVEMBER)				
USTRALIA (67)1967/68 8)	1,057	0.79	834	776	129	121	1,247	327
(68)1968/69 9)	1,341	1.23	1,646	1,007	451	508	549	450
(69)1969/70 10	1,521	1.12	1,699	976	641	703	684	501
(70)1970/71	2,000	1.18	2,351	1,132	1,123	1,236	1,231	489
(71)1971/72	2,535	1.21	3,065	1,422	1,844	1,732	1,770	362
(72)1972/73	2,140	0.81	1,727	1,183	804	730	676	230
(73)1973/74	1,894	1.27	2,398	1,249	809	1,056	1,168	211
(74)1974/75	1,826	1.38	2,515	884	1,749		1,656	186
(75)1975/76	2,329	1.36	3,179	857	1,954	1,699 2,237	2,231	277
(76)1976/77 2)	2,320	1.23	2,850	930	2,094	1,873	1,880	317
(77)1977/78 3)	2,968	0.77	2,300	915	1,600	1,600	1,500	202
			BARLEY (AUGUS	(YJULY)				
ANADA (67)1967/68	3,287	1.67	5,505	4,685	1,059	739	838	2,850
(68)1968/69	3,583	1.98	7,099	5,161	411	457	447	4,341
(69)1969/70	3,787	2.13	8,084	6,463	1,179	2,014	1,497	4,465
(70)1970/71	4,004	2,22	8,889	6,351	3,823	3,920	3,862	3,141
(71)1971/72	5,657	2.32	13,099	7,944	4,174	4,573	4+468	3,828
(72)1972/73	5,062	2.23	11,285	7,312	3,864	3,321	3,598	4,203
(73)1973/74	4,839	2.11	10,224	7,306	2,663	2,577	2,583	4,538
(74)1974/75	4,775	1.84	8,802	6+444	2,668	3,208	2,792	4,104
(75)1975/76	4,468	2.13	9,520	6,704	4,161	4,306	4,156	2,764
(76)1976/77 2)	4,354	2.41	10,513	6,363	3,785	3,800	3,640	3,274
(77)1977/78 3)	4,646	2.48	11,516	6,550	3,700	3,700	3,700	4,540
			TOTAL OF ABO	nuF				
DTAL								
(67)1967/68	23,902	1.44	34,529	26,315	9,788	9,526	10,369	6,253
(68)1968/69	26,321	1.44	37,923	29,709	10,732	10,361	8,802	8,203
(69)1969/70	26,558	1.72	45,558	31,794	10,852	13,447	13,966	8,024
(70)1970/71	28,558	1.81	51,796	31,403	17,370	18,068	19,997	8,425
(71)1971/72	29,337	1.78	52,286	37,873	18,483	16,770	15,308	7,53
(72)1972/73	28,111	1.68	47,219	34,523	13,629	14,240	13,448	6,78
	29,852	1.98	59,222	38,015	14,679	17,157	19,623	8,36
(73)1973/74								
(73)1973/74	28 - 490	1.85	52,683	36 • 160	20 - 325	19+375	17,413	7 • 56
(73)1973/74 (74)1974/75	28,490 28,986	1.85	52,683 52,985	36,160 36,145	20,325	19,375 19,681	17,413 19,498	
(73)1973/74	28,490 28,986 29,764	1.85 1.83 2.03	52,683 52,985 60,437	36,160 36,145 37,563	20,325 19,055 20,517			7,561 4,915 6,343

<sup>1)</sup> IMPORTS OF 1 NEEDED TO BALANCE S&D. 2) PRELIMINARY. 3) PROJECTION. 4) IMPORTS OF 503 NEEDED TO BALANCE S&D. 5) IMPORTS OF 9 NEEDED TO BALANCE S&D. 6) IMPORTS OF 2 NEEDED TO BALANCE S&D. 6) IMPORTS OF 16 NEEDED TO BALANCE S&D. 9) IMPORTS OF 33 NEEDED TO BALANCE S&D. 10) IMPORTS OF 12 NEEDED TO BALANCE S&D. 10) IMPORTS OF 13 NEEDED TO BALANCE S&D. 10) IMPORTS OF 15 NEEDED TO BALANCE S&D. 10) IMPORTS OF

NOTE: YEARS IN PARANTHESES ARE 'DESIGNATED PRODUCTION YEARS', USED FOR PURPOSES OF AGGREGATING UDRLD CROPS, SEE FOOTNOTE 5 PAGE 32 SPLIT YEARS (EG. 1977/78) DENOTE LOCAL MARKETING YEARS.

WHEAT: SUPPLY AND DISAPPEARANCE CANADA, AUSTRALIA AND ARGENTINA IN THOUSAND HECTARES/METRIC TONS

	AREA	YIELD	PRODUCTION	DOMESTIC USE	EXPORTS 1) JULY-JUNE	EXPORTS 1) MRKT YEAR	END STOCKS 2 MRKT YEA
AVERAGE			CANADA (MARKETI)	NG YEAR AUG/JUI	Υ)		
1955/56-1959/60	9,187	1.38	12+672	4,329	7,660	7,995	17,14
1960/61-1964/65	10,841	1.35	14,651	4,064	11,034	11,062	13,38
1967/68	12,190	1.32	16+137	4,250	8+921	9,145	18,30
1968/69 3)	11,908	1.49	17,689	4,486	8,710	8+323	23,18
1969/70 3)	10,102	1.81	18,267	4,568	8,991	9+430	27+45
1970/71 3)	5,052	1.79	9+024	4,650	11,544	11,846	19,98
1971/72	7,854	1.83	14+412	4,795	13,723	13,710	15+88
1972/73	8,640	1.68	14,514	4,764	15,627	15,692	9,9
1973/74	9,575	1.69	16+159	4+601	11,487	11,414	10,0
974/75	8,935	1.49	13,295	4,607	11,186	10,739	8 + 0
1975/76	9+479	1.80	17,078	4+641	12,139	12,251	8,2
1976/77 4)	11,252	2.10	23,587	5,051	12,900	13,450	13,3
1977/78 5)	10,111	1.94	19,651	5,610	16,000	16,000	11,3
			AUSTRALIA (MARKE	TING YEAR DEC	(NOV)		
AVERAGE 1955/56-1959/60	4,006	1.14	4,572	1,960	2,616	2,803	1,4
1955/56-1959/60	6+396	1.14	8,298	2,124	6,045	6,372	1,4,
	9,082	0.83	7,547	2,672	7,044	5,654	1,7
1967/68			14,804	2,584	5,380		7,5
1968/69	10+846	1.36				6,371	
1969/70	9,486	1.11	10,546	2,540	7,374	8,047	7,5
1970/71	6,479	1.22	7,890	2,625	9+516	9,145	3,6
971/72	7,138	1.21	8,606	2,899	8,670	7,788	1,5
1972/73	7,604	0.87	6,590	3,300	5,614	4,309	5
1973/74	8,948	1.34	11,987	3,781	5,432	6,789	1,9
1974/75	8,308	1.37	11,357	3,025	8,241	8,526	1,7
1975/76	8,555	1.40	11,982	2,478	7,871	8,515	2,7
1976/77 4)	8,943	1.32	11,825	2,790	8,450	9,500	2,3
1977/78 5)	10,236	0.90	9,200	2,640	9,500	8,100	7
AVERAGE			ARGENTINA (MARKE	TING YEAR DEC	(NOV)		
1955/56-1959/60	4,695	1.31	6+151	3,865	2,573	2,477	1,36
1960/61-1964/65	4,720	1.52	7,165	3,647	2,642	3,071	1 , 4
1967/68 6)	5,812	1.26	7,320	4,393	1,379	2,199	1,0
968/69 7)	5+837	0.98	5,740	3,794	2,742	2+494	8
969/70	5,191	1.35	7,020	4,768	2,082	2+322	7
970/71	3,701	1.33	4,920	4,056	1,625	969	6
971/72	4,315	1.32	5,680	4,356	1,339	1+629	3
972/73 8)	4,965	1.39	6,900	4,261	3,352	3,193	2
973/74	3+958	1.66	6,560	4,221	1 + 106	1,582	1+0
974/75	4,233	1.41	5,970	4,498	2,165	1,784	7
975/76	5,270	1.63	8,570	5,382	3,188	3,160	7
976/77 4)	6+428	1.71	11,000	4,742	5,400	5,900	1+1
977/78 5)	3,973	1.31	5,200	4,300	2,200	1,500	5
			TOTAL ABOVE THRE	E COUNTRIES			
AVERAGE	47.000		07 705	40.45	47.05	47 000	10.0
1955/56-1959/60	17,888	1.31	23,395	10,154	13,051	13,275	19,9
1960/61-1964/65	21,957	1.37	30,114	9,835	19,721	20,505	15,3
967/68	27,084	1.14	31,004	11,315	17,344	16,998	21,0
968/69	28,591	1.34	38,233	10,864	16,832	17,188	31,6
969/70	24,779	1.45	35,833	11,876	18,447	19,799	35,7
970/71	15,232	1.43	21,834	11,331	23,791	21,960	24,3
971/72	19,307	1.49	28,698	12,050	25,834	23,129	17,8
972/73	21+209	1.32	28,004	12,325	24,593	23,194	10,7
973/74	22,481	1.54	34,706	12,603	18,025	19,785	13,0
974/75	21,476	1.43	30,622	12+130	21,592	21,049	10,5
975/76	23,304	1.61	37,630	12,501	23,198	23,926	11,7
1976/77 4)	26,623	1.74	46,412	12,583	26+950	28,850	16,7
1977/78 5)	24,320	1.40	34,051	12,550	27,700	25,600	12+6

<sup>1)</sup> INCLUDES THE WHEAT EQUIVALENT OF FLOUR.
2) NET CHANGES IN FARM STOCKS FOR AUSTRALIA AND ARGENTINA ARE REFLECTED IN DOMESTIC DISAPPEARANCE.
3) IMPORTS OF 1 NEEDED TO BALANCE S&D.
4) PRELIMINARY.
5) PROJECTION.
6) IMPORTS OF 35 NEEDED TO BALANCE S&D.
7) IMPORTS OF 39 NEEDED TO BALANCE S&D.
8) IMPORTS OF 453 NEEDED TO BALANCE S&D.

SELECTED WORLD GRAIN PRICES, CIF ROTTERDAM 1/

	(In U.S. dollars per metric ton)  WHEAT			CORN	SORGHUM
	U.S. No. 2 Dark U.S. No. 2 Canadian			U.S. No. 3	U.S. No. 2
	Northern Spring 14%	Hard Winter 135%	Western Red Spring 135%	Yellow Corn	Yellow Sorghum
1970/71 (July-June)	73.70	71.20	74.15 <u>2</u> /	69.10	68.20
1971/72 (July-June)	69.75	66.70	72.45	57.00	60.80
1972/73 (July-June)	100.15	92.50	101.95	77.10	78.65
1973/74 (July-June)	202.95	200.35	214.40	132.90	127.20
1973//4 (July-June) 1974/75 (July-June)	202.95	219.45	209.70	132.90	137.30
		219.43	195.85	128.80	
1975/76 (July-June) 1976/77 (July-June)	186.86 141.50	177.50 138.00	144.40	119.50	122.50 108.80
19/6/// (July-June)	141.50	138.00	144.40	119.50	108.80
1975					
January	203.10	194.60	208.75	146.70	142.80
February	192.04	180.20	198.15	137.15	127.75
March	179.05	175.95	181.75	134.75	124.50
April	181.75	159.25	192,10	130.35	127.10
May	180.85	145.85	192,60	123.50	116.40
		146.50		129.60	108.10
June	174.75	174.25	195.00	140.90	118.20
July	185.35		205.05		
August	195.95	187.65	210.20	147.45	134.90
September	202.20	195,10	228.20	138.20	132.30
October	193.20	185.00	219.35	132.35	128.75
November	182.50	172.65	222,00	121.70	122.05
December	178.45	166.50	185.20 <u>3</u> /	118.65	119.55
January	183,45	168.30	187.40 3/	118.45	118.55
			10/.40 3/	121.30	119.90
February	193.45	181.05	194.85 3/		
March	194.35	182.85	174.50 3/ 166.30 3/	122.05	120.25
April	174.35	175.55	166.30 3/	122.25	115.20
May	177.80	169.05	168.85 3/	129.35	119.60
June	181.30	172.20	188.50 3/	133.00	120.90
July	176.45	175.70	174.55 3/	133.80	121.05
August	158.15	159.45	158.10	128.10	117.30
September	148.40	149.50	156.00	132.25	119.55
October	138.25	138.90	145.00	119.95	113,45
November	137.30	130.85	140.70	108.80	105.90
December	141.85	131.80	138,65	111.10	107.70
					1
1977	144.70	132,60	144.60	122.50	111.10
January				125.40	113,35
February	147.65	140.30	146.40	125.40	
March	133.55	132.50	135,30	117.35	107.85
April	130.15	130.00	133.10	115.45	100.10
May	126.70	120.85	133.55	116.40	96.50
June	114.80	113,80	126.90	102.70	91.90
July	111.20	116.15	121.50	95.75	89.20
August	109.80	115.85	116.85	87.20	87.00
September	121.35	120.40	129.10	87.95	86,85
October	126.35	126.00	137.25	91.20	90.85
November	131.40	134.85	143.90	104.50	103.85
December	132.00	136.55	145.16	108.10	103.00
1079					
1978 January	143.50	133.55	153.20	108.70	101.30
January 3	141.00	136.25	152.00	107.70	101,50
January 3	143.50	132.00	154.00	107.00	101.00
17	144.00	132.50	150.00	107.25	101.00
24	145.00	132.00	156.00	109.00	102.00
31	144.00	135.00	154.00	112.50	101.00
	1				
February 7	143.75	132.00	155.00	112.50 109.50	101.00
14	146.00	133.50	158.00	109.50	99.00
				1	

<sup>1/</sup> Asking prices for Rotterdam 30 day delivery, as shown by Hamburg Mercantile Exchange.
2/ Prior to September 1971 prices for No. 2 Manitoba Northern.
3/ Canadian No. 2 CMRS - 12.5 percent protein.
NOTE: January and February Rotterdam Prices are those of the specified date as reported by the
U.S. Agricultural Attache, the Hague.

	AREA HARVESTED	YIELD	BEGINNING STOCKS 1)	PRODUCTION	10TAL ") EXPORTS	TOTAL 3) UTILIZATION
1960/61	202.9	1,18	76.1	239.4	0.44	236.3
1961/62	202.4	1.12	79.2	226.4	47.2	238.2
1962/63	207.1	1.24	67.4	255.8	45.9	251,4
1963/64	206.7	1.15	71.8	237.9	58.4	245.4
1964/65	215.8	1.27	64.2	274.7	54.5	266.6
1965/66	216.2	1.22	72.3	264.3	60.7	282.5
1966/67	214.6	1.44	54.2	308.7	58.1	281.9
1967/68	219.3	1.36	81.0	297+3	53.5	289 • 6
1968/69	224.2	1.47	88.4	328.6	49.8	304.6
1969/70	217.9	1.42	112.4	309+9	55.2	326.9
1970/71	206.9	1+53	95.4	315,7	56.4	339.0
1971/72	212.8	1.64	72+0	348.4	22.6	341.5
1972/73	210.8	1.63	79.1	343.4	70.8	361.4
1973/74	216.6	1.72	61.1	371.6	72.6	363.4
1974/75	220.4	1.62	69+3	356.0	0.89	362.4
1975/76	225.6	1,55	62.9	349.0	73.1	351.8
1976/77 4)	232,4	1,78	0.09	413.4	70.0	375.7
1977/78 5)	226.4	1.68	97.7	381.0	80.2	394.8
1978/79 5)			83.9			

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STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BE CON-STRUED AS REFRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT PARA ARE FOR ALL COUNTRIES AND EXCLUDE HIGGS ENCH AS THE FEGGLE S REPUBLIO OF CHIANA AND PARTS OF EASTERN EUROPE; THE WORLD STOCK LEVELS HAVE BEEN ADJUSTED FOR ESTIMATED YEAR-10-YLAR CHANGES IN USSR GRAIN STOCKS, BUT DO NOT PURPORT TO INCLUDE THE ENTIRE ABSOLUTE LEVET TRADE DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE DIFFER FROM UNLY-JUNE DATA APPEARING EISEMHERE IN THIS REPORT.
FOR COUNTRIES FOR WHICH STOCKS ARE NOT APALLAGE (EXCLUDIG THE USSR), UTILIZATION ESTIMATES REPRESENT "APPAGENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL

STOCK LEVEL ABJUSTMENTS. PRELIMINARY. PROJECTION.

<sup>3 4</sup> 

WORLD COARSEGRAIN S % D MARKETING YEAS 1960/61.1972/78 (MILLION METRIC TONS/HECTARES)

1960/61         136.3         11.36         96.6         456.1         26.1         465.5           1901/62         329.6         11.33         107.3         436.3         33.8         451.1           1962/63         329.6         11.40         92.4         436.3         33.8         451.1           1963/64         334.3         11.40         90.3         468.2         32.6         461.9           1964/65         334.3         11.40         90.3         468.2         32.6         461.9           1964/65         332.6         11.42         90.3         468.2         36.2         465.0           1964/65         328.3         11.42         90.3         47.2         37.9         495.0           1964/66         328.4         11.42         70.8         51.7         47.5         504.4           1966/66         334.9         11.62         71.8         541.7         44.6         504.4           1966/67         334.9         11.63         84.7         570.9         47.1         504.4           1970/71         335.4         11.62         82.4         569.1         57.9         57.9           1972/72         340.9         <		ORF A HARVESTED	YTELD	BEGINNING STOCKS 1)	PRODUCTION	FYFORTS	TOTAL ST UTILIZATION
329.0       1.33       107.3       436.3       33.8         328.2       1.40       92.4       459.8       32.6         334.3       1.40       90.3       468.2       36.2         332.5       1.42       93.5       472.9       36.2         329.3       1.49       86.6       488.5       47.5         329.4       1.57       70.8       547.7       43.1         334.9       1.62       71.8       541.4       44.6       5         334.9       1.63       80.7       545.7       37.7       5         334.9       1.64       86.7       543.7       47.1       5         334.9       1.68       82.1       56.0       47.1       5         337.9       1.88       64.3       66.0       8       6       6         337.9       1.78       54.6       66.0       8       6	1960/01	336.3	1,36	9*96	456.1	26.1	445.5
328.2       1.40       92.4       459.8       32.6         334.3       1.40       90.3       468.2       36.2         332.5       1.42       93.5       468.2       36.2         328.3       1.42       93.5       472.9       37.9         328.3       1.49       86.6       486.5       47.5         334.9       1.62       71.8       547.7       43.1       5         334.9       1.63       80.7       545.7       44.6       5         336.4       1.68       80.7       545.7       47.1       5         336.9       1.68       82.1       56.1       53.4       5         337.9       1.78       82.1       660.8       80.9       6         337.9       1.78       54.8       660.8       80.9       6         337.9       1.78       54.8       660.8       80.9       6         335.0       1.79       53.4       660.8       80.9       6         335.1       1.94       54.6       660.8       80.9       6         335.2       1.94       54.6       69.3       86.4       6         357.1       1.94	1961/62	329.0	1.33	107.3	436.3	33.8	451.1
334.3     1.40     90.3     468.2     36.2       332.5     1.42     93.5     472.9     37.9       328.3     1.49     86.6     488.5     47.5       329.8     1.57     70.8     547.7     43.1       334.9     1.62     71.8     541.4     44.6       338.4     1.63     80.7     545.7     39.7       338.4     1.68     84.7     550.9     47.1       339.7     1.68     85.4     56.0     47.1       337.9     1.78     82.1     60.2     60.9       337.9     1.78     53.4     66.8     80.9       335.0     1.79     53.4     66.8     80.9       335.0     1.79     53.4     66.8     80.9       335.0     1.79     53.4     66.8     80.9       335.1     1.94     53.4     68.5     66.5       335.1     1.94     53.4     68.5     66.5       357.1     1.94     53.4     69.5     69.5       357.1     1.94     57.1     694.3     69.5       366.4     694.3     68.5     66.6	1962/63	328.2	1,40	92.4	8*65*	32.6	461.9
332.5         1.42         93.5         472.9         37.9           328.3         1.49         86.6         488.5         47.5           329.8         1.57         70.8         517.7         43.1         5           334.9         1.62         71.8         541.4         44.6         5           334.9         1.63         80.7         545.7         39.7         5           335.4         1.68         84.7         569.1         47.1         5           340.9         1.68         65.4         569.1         53.4         6         6           337.9         1.78         82.1         660.8         80.9         6         6         6         6           335.0         1.78         59.8         65.1         60.9         6	1963/64	334.3	1.40	90.3	468.2	36.2	465.0
328.3     1.49     86.6     488.5     47.5       339.8     1.57     70.8     547.7     43.1     5       334.9     1.62     71.8     541.4     44.6     5       334.9     1.63     80.7     545.7     39.7     5       338.4     1.69     84.7     570.9     47.1     5       340.9     1.68     85.4     569.1     53.4     5       340.9     1.78     82.1     660.8     80.9     6       349.4     1.78     54.8     660.8     80.9     6       355.0     1.79     54.6     621.0     69.5     6       355.1     1.79     54.6     68.3     80.9     6       355.2     1.79     54.6     621.0     69.5     6       355.1     1.79     54.6     683.9     80.9     6       357.2     1.94     54.6     683.9     86.4     6       357.1     1.92     75.1     684.3     86.4     6	1964/65	332.5	1,42	93.5	472.9	37.9	479.8
329.8         1.62         70.8         517.7         43.1           334.9         1.62         71.8         541.4         44.6           334.9         1.63         80.7         545.7         39.7           338.4         1.69         84.7         570.9         47.1           339.4         1.68         85.4         569.1         53.4           340.9         1.78         82.1         602.8         80.9           351.3         1.88         64.3         660.8         80.9           349.4         1.78         59.8         621.0         69.5           355.0         1.79         54.9         635.2         88.5           355.2         1.94         54.6         693.9         86.4           357.1         1.92         75.1         684.3         86.4	1965/66	328.3	1.49	86.6	488.5	47.5	504.4
334.9     1.62     71.8     541.4     44.6       334.9     1.63     80.7     545.7     39.7       338.4     1.69     84.7     570.9     47.1       339.4     1.68     85.4     569.1     53.4       340.9     1.78     82.1     60.8     80.9       351.3     1.88     64.3     660.8     80.9       349.4     1.78     59.8     60.9     80.5       355.2     1.79     54.9     635.2     88.5       357.2     1.94     54.6     693.9     86.4       357.1     1.92     75.1     684.3     86.4	10,9901	329.8	1.57	70.8	51,7.7	43.1	516.7
334.9       1.63       80.7       545.7       39.7         338.4       1.69       84.7       570.9       47.1         339.4       1.68       85.4       569.1       53.4         340.9       1.28       68.8       55.5         357.9       1.78       82.1       66.8       80.9         349.4       1.78       59.8       660.8       80.9         355.0       1.79       54.9       653.2       88.5         357.2       1.94       54.6       693.9       88.5         357.1       1.92       75.1       684.3       86.4	1967/68	334.9	1.62	71.8	541.4	44.6	532.6
338.4       1.69       84.7       570.9       47.1         339.4       1.68       85.4       569.1       53.4         340.9       1.62       68.8       521.9       55.5         337.9       1.78       82.1       66.8       80.9         349.4       1.78       59.8       650.8       80.9         355.0       1.79       54.9       652.2       88.5         357.2       1.94       54.6       693.9       88.5         357.1       1.92       75.1       684.3       86.4	1968/69	334.9	1.63	80.7	545.7	39.7	541.7
339,4         1,68         85,4         569,1         53,4           340,9         1,82         68,8         621,9         55,5           337,9         1,78         82,1         60,8         69,0           351,3         1,88         59,8         66,8         80,9           349,4         1,79         59,8         621,0         69,5           355,2         1,94         54,6         633,9         88,5           357,1         1,92         75,1         684,3         86,4           81,4         81,4         84,3         86,4	1969/70	338.4	1.69	84.7	570.9	47.1	570.2
340.9         1.82         68.8         621.9         55.5           337.9         1.78         82.1         602.8         69.0           351.3         1.88         64.3         660.8         80.9           349.4         1.78         59.8         621.0         69.5           355.0         1.79         54.9         635.2         88.5           357.2         1.94         54.6         693.9         86.5           357.1         1.92         75.1         684.3         86.4	1970/71	339.4	1.68	85.4	569.1	53.4	585.7
337.9     1.78     82.1     602.8     69.0       351.3     1.88     64.3     660.8     80.9       349.4     1.78     59.8     621.0     69.5       355.0     1.79     54.9     635.2     88.5       357.2     1.94     54.6     693.9     88.5       357.1     1.92     75.1     684.3     86.4       81.4     81.4	1971/72	340+9	1.82	8*89	621.9	55.5	608+5
351.3     1.88     644.3     660.8     80.9       349.4     1.78     59.8     621.0     69.5       355.0     1.79     54.9     635.2     88.5       357.2     1.94     54.6     693.9     88.5       357.1     1.92     75.1     684.3     86.4       81.4     81.4	1972/73	337.9	1.78	82.1	602.8	0.69	620.6
349.4     1.78     59.8     621.0     69.5       355.0     1.79     54.9     635.2     88.5       357.2     1.94     54.6     693.9     88.5       357.1     1.92     75.1     684.3     86.4       81.4     81.4	1973/74	351.3	1.88	64×3	660, 8	80.9	665.2
355.0 1.79 54.9 635.2 88.5 357.2 1.94 54.6 693.9 88.5 357.1 1.92 75.1 684.3 86.4 81.4	1974/75	349.4	1.78	59.8	621.0	69.5	625.9
357.2 1.94 54.6 693.9 88.5 357.1 1.92 75.1 684.3 86.4 81.4	1975/76	355.0	1.79	54.9	635.2	88 . 5	635.5
357.1 1.92 75.1 684.3 86.4 81.4	1976/77 4)	357.2	1.94	54.6	693.9	88.5	673.4
	1977/78 5)	357.1	1.92	75.1	684.3	86.4	678+0
	1978/79 5)			81.4			

BE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME, STOCKS
DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS THE FEOLE S
REVUELD OF CHINA AND PARTS OF LASTERN EUROPE; THE WORLD STOCK LEVELS HAVE BEEN
ALUUSTED FOR ESTIMATED YEAR-TO-YEAR CHANGES IN USSR GRAIN STOCKS, BUT DO NOT PURPORT
TRADE DATA ARE BASED ON AN AGREGATE OF DIFFER PRINCIPLO. HARKETING YEARS AND WILL THEREFORE
DIFFER FROM JULY-JUNE TABLE DATA APPERRING LESEWHER IN THIS REPORT.
FOR COUNTRIES FOR WHICH STOCKS ARE NOT AVAILABLE (EXCLUDING THE USSR), UTILIZATION
ESTIMATES REFRESENT "APPARENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNOBL STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT 7

<sup>3</sup> 

STOCK LEVEL ADJUSTMENTS. PRELIMINARY. PROJECTION.

<sup>5 6</sup> 

	AREA HARVESTED	YIELD	REGINNING STOCKS 1)	FRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTILIZATION
1960/61	539.2	1.29	172.8	695.5	70.0	681.8
1961/62	531.4	1.25	186.5	662.7	81.0	4.689
1962/63	535,3	1.34	159.8	715.5	78.5	713.3
1963/64	541.0	1.31	162.1	706.1	94.5	710.4
1964/65	548.4	1.36	157.8	747.5	92.4	746.4
1965/66	244.5	1,38	159.0	752.8	180.1	786.9
1966/67	544.4	1.52	125.0	826.4	101.2	798.6
1967/68	554.2	1.51	152.8	838.7	98.1	822.4
1968/69	559.1	1.56	169.1	874.3	89.5	846+3
1969/70	556.3	1.58	197+1	880.8	102.3	897.1
1970/71	546.3	1.62	180.8	884.8	109.8	924.7
1971/72	553.7	1.75	140.8	970.3	1.1.1 + 1	0.026
1972/73	548.7	1.72	161.2	946.2	139.8	982.0
1973/74	567.9	1.82	125.4	1032.4	153.5	1028.7
1974/75	569.8	1.72	129.1	977.0	137.5	988.5
1975/76	580.6	1.70	117.6	984.3	161.6	987.3
1976/77 4)	289.6	1.88	114.5	1107.3	158.5	1049.1
1977/78 5)	583,5	1.83	172.8	1065.3	166.7	1072.8
1978/79 5)			165,3			

- 29

RE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME, STOCKS
THE ARE NOT AVALABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUCH AS THE PEOPLE. S REPUBLIC
OF CHINA AND PARTS OF EASTERN EUROPE; THE WORLD STOCK LEVELS HAVE BEEN ADJUSTED FOR ESTIMATED
YEAR—TO—YEAR CHANGES IN USSR OKAIN STOCKS, BUT DO NOT PURPOR! TO INCLUDE THE ENTIRE ABSOLUTE STOCKS DATA ARE RASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT LEVEL OF USSR STOCKS.

TRADE DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREFORE DIFFER FROM JULY-JUNE DATA APPEAKING ELSEMBERE IN THIS REPORT.

COUNTRIES FOR WHICH STOCKS DIAL ARE NOT AUGILABLE (EXCLUDING THE USSR), UTILIZATION ESTINGMATES REPRESENT "APPARENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL

STOCK LEVEL ADJUSTMENTS. PRELIMINARY.

PROJECTION. 5 (2

(MILLION METRIC TONS/HECTARES) WORLD RICE S & D 1)

	AREA	YIELD 2)	PRODUCTION ROUGH	PRODUCTION MILLED	REGINNING 3) STOCKS	TOTAL 4) EXPORTS	TOTAL S. UTILIZATION
1966/67	125+3	2.12	265.1	179.4	11.0	7 + 4	180.3
1967/68	127.1	2+25	286.5	193.8	9.6	6.9	190. €
1968/69	128.3	2,25	289.0	195.4	12.7	8 * 9	191.9
1969/70	131.6	2.29	301.2	203.5	16+2	7 + 4	200.5
1970/71	131.2	2,38	311.8	210.7	18,8	0 * 8	210.7
1971/72	132.0	2.41	317.7	214.6	18.7	8 . 1	216.8
1972/73	131,5	2.34	308.2	208.2	16.0	8 + 1	212.7
1973/74	135.8	2.44	330.9	223.5	10.7	7 - 7	221.7
1974/75	138.1	2.45	336.8	227.3	12.1	7 • 4	277.3
1975/76	143.1	2.52	360.6	243.2	12.3	0 * 8	238.0
1976/77 6)	141.6	2.46	348.7	235.3	17.5	9*6	238.1
1977/78 7)	143.4	2,53	362.7	244.7	14.6	9 • 5	240+2
1978/79 7)					19.0		

PRODUCTION IS EXPRESSED ON BOTH ROUGH AND MILLED BASIS; STOCKS, EXPORTS AND UTILIZATION

ARE EXPRESS ON MILLED BASIS. BASED ON ROUGH PRODUCTION. 33

STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT

BE CONSTRUED AS REPRESENTING WORLS STOCK LEVELS AT A FIXED POINT IN TIME. COMPARARABLE DATA NOT AVAILARLE FOR YEARS PRIOR 10 19.66.657.
TRADE DATA ARE BASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND WILL THEREORE DIFFER FROM TRADE DATA AFFERRING ELEWHERE IN THIS REPORT.
FOR COUNTRIES FOR WHICH STOCKS DATA ARE NOT AVAILABLE, UTILIZATION ESTIMATES 5 4

REPRESENT "APPARENT" UTILIZATION, I.E., THEY ARE INCLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS.

PRELIMINARY.

PROJECTION. 9

MARKETING YEARS 1966/67-1977/79 (MILLION METRIC 10NS/HECTARES) WORLD TOTAL GRAINS S & D \*

The second secon						
	AREA HARVESTED	YIELD	BEGINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTILIZATION
1966/67	669.7	1.63	135.2	1004.3	100.6	976.1
1967/68	681.2	1.65	161.4	1031.2	105.0	1011.6
1968/69	607.4	1.69	101.0	1069.7	96.3	1038.5
02/6961	690.3	1.72	212.2	1083.4	109.8	1097.1
1970/71	677.6	1.76	190.5	1093.7	117.7	1132.7
1971/72	605.3	1.07	159.4	1102.2	119.2	1164.6
1972/73	678.7	1.84	177.1	1150,3	148.0	1191.0
1973/74	702.7	1.93	135.6	1251.8	161.2	1246.0
1974/75	707.1	1.05	141.5	1200.4	145.0	1212.0
1975/76	723.7	1.06	129.9	1227.4	169.6	1225.3
1976/77 4)	731.3	1,99	132.0	1342.6	167.1	1207.2
1977/78 5)	726.9	1.96	167.4	1310.1	176.1	1313.1
1978/79 5)			184.4			

STOCKS DATA ARE DASED ON AN AGGREGATE OF DIFFERING LOCAL MARKETING YEARS AND SHOULD NOT BE CON-STRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME, STOCKS DATA ARE NOT AVALL-ARLE FOR ALL COUNTRIES AND EXCLUDE THOSE SOUTH AS THE PEOPLES REPUBLIC OF CHIMA AND PARTS OF STETEN TORGET THE WRITE STOCK LEVELS HOVE BEEN ADDISTIB TO INCLUDE YERR-TO-YERK CHANGES.

THE STOCKS FRIDE TO NO NOT FURFRORT TO INCLUDE THE ENTIRE ABSOLUTE LEVEL OF USSR STOCKS. RICE STOCKS FRIDE TO 1984/87 ARE NOT AVAILABLE.

RICE STOCKS FRIDE TO 1984/87 ARE NOT AVAILABLE.

BITTER DATA AND WILL THEREFORE OF DIFFERING LOCAL HARKETING YEARS AND WILL THEREFORE DIFFER FROM SOLVEY-JONE AND CALEMARS WERE TABLE TO AN APPEARING ELSEWHERE IN THIS REPORT.

APPARENT SOLVEY BATTLES FOR WHICH STOCKS DATA ARE NOT AVAILABLE, OTHLICENTON ESTRAFTES REPRESENT.

APPARENT THIS TOTAL THEY ARE INCLUSIVE OF ANNIAL. STOCK LEVEL.

- 31

3)

ADJUSTMENTS.

PRELIMINARY. 4) \* NOTE: INCLUDES WHEAT, COARSE GRAINS, AND RICE. YIELD IS CALCULATED ON ROUGH (PARDY) BASIS. PRODUCTION, TRADE, AND UTILIZATION ARE EXPRESSED ON MILLED BASIS FOR RICE.

### UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

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### FOOTNOTES TO WORLD GRAIN SUMMARY TABLES (TABLES ON PAGE 2, 4, and 5)

- Wheat, wheat flour, corn, barley, oats, sorghum, and rye excluding products.
- Argentina, Australia, Canada, Brazil, South Africa, and Thailand. Trade figures exclude South African wheat. Production figures exclude Brazilian and South African wheat.
- Adjusted for transshipments through Canadian ports: Excludes products other than flour.
- 4) Wheat, rye, corn, barley, oats sorghum, millet, and mixed grains.
- 5) Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early harvesting Northern Hemisphere areas are "moved forward;" i.e., the May 1977 harvests in areas such as India, North Africa, and southern United States are actually included in "1977/78" accounting period which begins July 1, 1977.
- 6) "Bunker weight" basis; not discounted for excess moisture and foreign material.
- 7) Utilization data are based on an aggregate of differing local marketing years. For countries for which stocks data are not available (excluding the USSR) utilization estimates represent "apparent" utilization, i.e., they are inclusive of annual stock level adjustments.
- 8) Stocks data are based on aggregate of differing local marketing years and should not be construed as representing world stock levels at a fixed point in time. Stocks data are not available for all countries and exclude those such as the People's Republic of China, and parts of Eastern Europe: The world stock levels have been adjusted for estimated year-to-year changes in the USSR grain stocks, but do not purport to include the entire absolute level of USSR stocks.
- 9) Inclusive of Soviet stock changes: See footnote 8.
- 10) Corn, barley, oats, sorghum, and rye, excluding products.
- 11) Corn, barley, oats, rye, sorghum, millet, and mixed grains.
- Note: Projections included for the U.S. in all the tables are the levels agreed to in the latest agricultural supply-demand estimates report.

7/33U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

# foreign agriculture circular



grains

Approved by the World Food and Agricultural Outlook and Situation Board • USDA

FG 3-78 February 22, 1978

PRODUCTION AND EXPORT PROSPECTS FOR SOUTHERN HEMISPHERE CORN AND GRAIN SORGHUM EXPORTING COUNTRIES

Corn and grain sorghum crops soon to be harvested in Australia, Argentina, Brazil, and South Africa are forecast at 42.4 million tons, 3 million tons below last year's near record. The combined corn and grain sorghum exportable surplus for these Southern Hemisphere countries is forecast at 13 million tons, 3.3 million tons less than in the past season, although only about 1 million tons below the average of the five years prior to 1977/78.

The current production and export prospects in these four Southern Hemisphere countries suggest a reduced volume of exports in the months ahead from the levels of the previous season, and should mean continued strength in foreign demand for U.S. corn and grain sorghum. They also suggest that should any unforeseen shortfalls develop in feedgrain supplies in importing countries, they would largely have to be met by U.S. corn and grain sorghum.

In Australia and South Africa, severe drought conditions this season hampered crop development until very recently when precipitation finally arrived. Late in the crop cycle in Brazil, dryness set in and is threatening the corn harvest. In Argentina, crops have developed well with favorable growing conditions, although total production of corn and grain sorghum might not match last year's volume because of the exceptional yields registered that year.

This circular prepared by the Grain & Feed Division, Foreign Commodity Analysis, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above division. Tel. (202) 447-2042.

#### Background

Exports by these four countries usually account for between 45 and 60 percent of non-U.S. exports of corn and grain sorghum and-depending upon world market conditions--annual fluctuations have a direct impact on export flows of U.S. corn and grain sorghum. Shipments by these four countries tend to be heaviest right after harvesting and this seasonality of exports can also have an influence on U.S. export sales of corn and grain sorghum.

In recent years, these four exporting countries have accounted for about 20 percent of world trade in corn and grain sorghum relative to nearly 30 percent in the early 1970's. By comparison, U.S. exports have increased from 50 to almost 70 percent of world trade during the same period. Despite their percentage decline in world trade, exports by these four countries have continued to grow during the past 6 or 7 years and are now estimated at approximately 13.5 million tons for 1977/78 (July-June); U.S. exports during 1977/78 are estimated close to a record 50 million tons.

Among the four Southern Hemisphere exporters of corn and grain sorghum discussed in this report, Brazil is the largest producer, while Argentina is the biggest exporter and second largest producer. South Africa is the third ranking producer, but the second largest exporter. Australia is the smallest producer and exporter. Argentina is a significant exporter of both corn and grain sorghum, Brazil of corn, South Africa of corn and small volumes of grain sorghum, and Australia of grain sorghum and only occasional amounts of corn.

Together, these four countries account for about one-tenth of world corn and grain sorghum production versus 40-45 percent for the United States. This is largely because aggregated yields in these countries are less than half the yields obtained in the United States and crop area is only about two-thirds the U.S. level. However, they export approximately one-third of their production as against about one-quarter for the United States. Combined, the United States, Australia, Argentina, Brazil, and South Africa are responsible for close to 85 percent of world trade in these two coarse grains; in grain sorghum alone, the percentage exceeds 90 percent. In recent years, slightly less than 20 percent of the world's production of corn and grain sorghum has entered world trade versus only about 10 percent 6 or 7 years ago.

#### Australia

In Australia, season-long drought in the main grain sorghum producing States of Queensland and New South Wales is responsible for the currently expected decline in the 1978 grain sorghum crop to only 600,000 tons, 330,000 tons below last year's harvest, and the lowest level since 1970. Early season reports on farmers' planting intentions indicated that sorghum area would be down about 10 percent in 1978 from last year's 524,000 hectares largely as a result of a swing to alternative crops such as wheat, barley, and oilseeds. However, severe dryness

prevented farmers from realizing even these reduced sowing intentions and a roughly 25 percent reduction in the area sown is now expected. Additional planting may have been posssible in Central Queensland following mid-January rains, however, short-season variety seed is reportedly in limited supply and many growers may switch to sunflowers. In many areas, sub-soil moisture is still low and late plantings will require good follow up rains to provide reasonable yields. These late season plantings will also be much more susceptible to midge damage and heat stress.

Given a substantially smaller crop, very limited carryover stocks, and strong domestic demand, Australia's grain sorghum exports in the upcoming 1978/79 (April-March) marketing year are not expected to exceed 100,000 tons, versus an expected 610,000 tons in the season ending March 1978. This would be the lowest volume of grain sorghum exports in the past 8 years, during which time annual exports have averaged close to 750,000 tons, reaching a high of 1.1 million tons in 1971/72.

The five percent increase in this year's domestic consumption price of wheat, along with a reduction in this year's barley crop of almost 20 percent, has created a strong domestic demand for grain sorghum, with current domestic prices \$15 (Australian) above world price equivalents.

Australia's 1978 corn crop, the bulk of which will be harvested April-June, is estimated at 135,000 tons, about the same level as in the past 5 years. A large portion of this small crop is grown under irrigation or in coastal areas and consequently has suffered no serious adverse effects from the extended drought that persisted through mid-January in major grain producing areas. Corn exports during marketing year 1978/79 (April-March) are expected to decline to one-third of this year's level, probably not exceeding 10,000 tons, mainly because of high domestic prices relative to export prices. Virtually all of Australia's corn exports are shipped to Japan, with the remainder going to Pacific Island destinations.

#### Argentina

Prospects for Argentina's upcoming corn crop have improved with continued favorable weather; currently the crop is estimated at 8.3 million tons, only 500,000 tons below last year's crop, which benefited from exceptional growing conditions and a record yield. Abundant rainfall and sunshine provided excellent beginning conditions and were followed by beneficial rains during the critical pollination period in December and January. Recent rains have reportedly caused some localized flooding and crop losses, although as a whole the crop continues in good condition. Since the early 1970's, the area planted to corn has declined nearly 2 million hectares, or almost 40 percent, with much of that land going into more profitable or stable soybeans or grain sorghum production. This year, however, the area planted to corn failed to decline for the first time in 5 years as producers switched from wheat because of unattractive prices and drought, and not as much corn land was shifted to soybeans as was earlier anticipated.

With corn production estimated at 8.3 million tons, exports during marketing year 1978/79 (April-March) are currently forecast at 4.6 million tons, 500,000 tons below the level of the current season, but above the annual volume of the two preceeding seasons. Under normal circumstances, Argentine corn shipments are heavily concentrated in the first 6 months of the marketing season because of limited domestic storage capacity and lack of adequate financial facilities to encourage producers to hold grain. Any reduced shipments vis-a-vis the previous season will probably be reflected largely during April-September. Italy and Spain have a strong preference, and usually pay a premium, for Argentine flint type corn, which has a high carotene content. Together these two countries normally take about two-thirds of the annual Argentine corn exports. Other important markets include the USSR, Cuba, and the Netherlands.

Argentina's 1978 grain sorghum crop, which will be harvested beginning in March, is now forecast at 6.5 million tons, an increase of 300,000 tons over last year's record crop largely because of an estimated seven percent increase in the sown area. Argentine farmers have shown an increasing preference for grain sorghum in recent years because of its compatability with cattle raising and the tendency of grain sorghum yields to hold up appreciably better than corn during periods of unfavorable growing conditions.

Argentine sorghum exports during the current 1977/78 marketing year (April-March) are estimated at 4 million tons, more than double the level of the early 1970's. Exports in the near future are expected to continue their rapid expansion of recent years and are now projected to total a record 4.3 million tons for the 1978/79 marketing year. In recent years, Japan has replaced Western Europe as the leading importer of Argentine grain sorghum, normally taking about one-third of annual Argentine exports. Argentine sorghum may account for between 40 and 50 percent of total Japanese imports during 1977/78.

#### Brazil

The 1978 Brazilian corn crop, to be harvested March-May 1978, is currently being estimated at 17.5 million tons, 1.3 million tons below last year's record production, but still five percent above average production in the past 5 years. The shortfall is largely because of: (1) A four percent reduction in the planted area; (2) a dropoff in the use of fertilizer and hybrid seeds; and (3) scattered unfavorable growing conditions. Corn producers cut back on their corn area this year primarily because prices of alternative crops such as soybeans, beans, and cotton were more favorable. Corn growers were disappointed with this year's 23 percent increase in the Government's minimum support price compared with almost a 40 percent rate of inflation during 1977. An additional factor that has contributed to the reduction in corn area has been a decline in the interplanting of corn among coffee trees as coffee trees continue to recover from the 1975 frost. Weather conditions through January and early February continued very dry in the important cornproducing States of Minas Gerais and Goias and threaten further crop deterioration if adequate precipitation has not been received by late February.

Reduced outturn combined with rising domestic corn consumption, caused by expanded poultry and livestock feeding industries, could mean a virtual halt to corn exports during the 1978/79 marketing year (April-March). In recent years, exports have ranged between 1 million and 1.5 million tons, but with prospects of a 17.5 million tons crop, or lower, Brazil might have to import corn for the first time in 18 years.

Brazilian grain sorghum production in 1978 is now estimated to be 10 percent below last year's 470,000 tons. This continues the downward trend in both production and utilization, as the mixed feed industry has turned to alternative feedstuffs. Encouraged by the potential problems in the corn supply, some additional grain sorghum planting may now occur in time for the second harvest in Ocotber, but they will probably be limited because of seed shortages. Virtually all of Brazil's grain sorghum is consumed domestically, mostly by the mixed feed industry.

#### South Africa

Drought-impacted yields in the major corn-growing areas of the semi-arid Transvaal and the Orange Free State, combined with an expected eight percent decline in planted area, pointed to early seasons indications of a 20 percent decline in the 1978 South African corn crop. However, production prospects have greatly improved because of rainfall in January and early February. Despite the recent improvement in crop outlook, corn outturn is currently being estimated at only 8.5 million tons, about 10 percent below last year's crop.

South African corn exports from the 1978 crop are expected to total 2.1 million tons during marketing year 1978/79 (May-April), a decline of almost 20 percent from the current year's 2.6 million tons. With the 1978/79 carryout level expected to fall to an estimated 950,000 tons—generally thought to be a minimum carryover—any further crop deterioration would sharply restrict South Africa's export position. South Africa's principal and most consistent export market for corn is Japan, which accounted for nearly one—third of all shipments during marketing year 1976/77. Taiwan, Venezuela, the United Kingdom, and other West European countries are other important markets, although they fluctuate in volume and relative importance from year to year. U.S. corn exports to these destinations might be expected to strengthen beginning in mid-1978, particularly yellow corn exports to Japan and Taiwan and possibly white corn exports to Venezuela.

The 1978 South African grain sorghum crop is now estimated at 400,000 tons, 25,000 tons above last year's production. The crop increase is attributed to this year's larger area, as growers switched from corn to grain sorghum in response to extended dryness during the corn planting period. This increased crop size is expected to permit exports during the 1978/79 marketing year (May-April) to reach close to 140,000 tons compared to negligible amounts in the past 2 years because of reduced crops.

Cractry	1970/1	1971 72	1972/93	1973/74	1974/75	1975/76	1976/77	1977/78
Froisetion 2								
Argentina Brazil South Africa Australia	0,030 14,130 8,000 212	5,800 14,891 9,483 214	9,000 14,109 4,100 139	9,900 16,284 11,105 106	7,700 16,354 9,140 133	5,855 17,885 7,312 132	8,800 18,800 9,592 145	8,300 17,500 8,500 135
Subtotal	32,872	30,448	27,408	37,395	33,327	31,184	37,337	34,435
Others	124,424	125,613	123,813	136,619	134,628	143,377	141,270	143,071
Total Non-U.S	15-,296	156,061	151, 221	174,014	167,955	174,561	178,607	177,506
.s.	105,472	143,422	141, 734	144,043	119,421	147,252	157,895	161,730
World Total	262,768	299,483	292,955	318,057	287,376	321,813	336,502	339,236.
Exports 3/								
Argentina Brazil South Africa Australia	5,333 2,036 915 22	4,801 · 593 2,829 41	2,832 137 3,181 9	5,105 27 371 3	5,831 1,424 3,324	2,593 1,353 3,181 11	4,384 1,337 1,334 34	5,000 1,100 2,800 25
Subtotal	8,306	8,264	6,159	5,506	10,580	7,138	7,089	8,925
Others	8,330	8,367	7,687	11,829	9,361	11,852	8,496	8,886
Total Non-U.S.	16,636	16,631	13,846	17,335	19,941	18,990	15,585	17,811
J.S.	13,078	16,719	28,892	34,853	28,384	39,590	42,351	44,198
World Total	29,714	33,350	42,738	52,188	48,325	58,580	57,936	62,009

<sup>1/</sup> Estimated

<sup>2/</sup> Production years indicated represent the "world" production year. Thus, 1977/78 production includes all harvests occurring within the July-June 1977/78 year. For example, Southern Hemisphere corn crops which will be harvested beginning in March 1978 are included in the 1977/78 "world" production year.

<sup>3/</sup> Trade years beginning July 1.

World Grain Sorghum Production and Exports (In thousands of metric tons)

	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77	1977/78 <u>1</u>
Production 2/								
Argentina South Africa Australia Brazil	4,660 551 1,298 170	2,360 510 1,228 220	4,600 222 1,018 400	5,900 682 1,061 500	4,830 360 901 483	5,060 280 1,124 490	6,200 374 932 472	6,500 400 600 420
Subtotal	6,679	4,318	6,240	8,143	6,574	6,954	7,978	7,920
Others	41,805	42,158	38,087	41,918	44,282	44,312	45,669	45,872
Total Non-U.S.	48,484	46,476	44,327	40,061	40,856	51,266	53,647	53,792
U.S.	17,354	22,048	20,355	23,451	15,818	19,305	18,391	19,788
Total World	65,838	68,524	64,682	73,512	66,674	70,571	72,038	73,580
Exports 3/								
Argentina Australia South Africa Brazil	1,960 517 148	1,141 990 236	1,060 712 137 31	2,776 797 91 10	2,494 856 168 42	2,612 815 122	4,639 828 	4,000 550 60
Subtotal	2,625	2,367	1,940	3,674	3,560	3,549	5,647	4,610
Others	571	459	383	724	798	1,482	1,428	1,315
Total Non-U.S.	3,196	2,826	2,323	4,398	4,358	5,031	6,895	5,925
U.S.	4,200	2,641	4,858	6,205	4,866	6,045	6,581	5,715
World Total	7,396	5,467	7,181	10,603	9,224	11,076	13,476	11,640

<sup>1/</sup> Estimated

<sup>2/</sup> Production years indicated represent the "world" production year. Thus, 1977/78 production includes all harvests occurring within the July-June 1977/78 year. For example, Southern Hemisphere grain sorghum crops which will be harvested beginning in March 1978 are included in the 1977/78 "world" production year.

<sup>3/</sup> Trade years beginning July 1.

CUMULATIVE EXPORTS OF CORN
BY MAJOR EXPORTER, BY COUNTRY OF DESTINATION
BEGINNING JULY 1975 AND JULY 1976
(18-00n MFTRIC TONS)

75/76	16/77	79/76	76/77	75/76	76/77	75/76	76/77	75/76	76777	75/76	76/1
0	0	9	30	0	0	25	25	2	1	36	5
675	604	0	30	0	0	25	25	- 0	- 0	- 675 711	60/
0	0	0	0	0	0	0	0	0	0	0	
0	10	0	0	0	0	0				0	1
16	16	0	0	0	ō	0	0	0	0	16	í
1.046	610	289	25	0	0	0	0	0	0	1,335	63
					0		0 7		0	7	1
1.129	653	289	25	0	0	0	7	0	0	1,418	68
0	0	0	0	0	0	0	0	0	. 0	0	
ó	ő	211	171	0	0	0	0	0	0	211	17
70		0	0	0	0	0	0	0	0	70	7
ō	ō	ō	ō	ō	0	1	ō	7	10	8	1
157			0				0		0	157	14
0	0	0	ō	0	0	0	o	0	0	0	
73	77	0	0	0	0	0	0	0	0	73	1 7
313	324	211	174	0	0	3	3	11	10	538	51
4,11/	1,501	309	267				رد	13	*,1	2,007	1,85
0	0	0	0	0	0	0	0	0	0	0	
0	0.	0	0	0	0	0	0	Ü	0	0	
ō	28	0	51	0	0	0	0	0	0	0	7
	90							U			11
0	0	o	0	0	0	0	0	0	0	0	
	10		0	0							1
251	149	0	0	Ó	0	0	99	0	0	251	24
18	0	0	1	0	0	0	0	0	0	18	5
290	121	0	153	158	399	0	0	. 0	0	162	59 1+08
=	431	,	1.73	133	3,,,		. 79			440	1108
547	1.827	31	46	0	0	0	11	780	199	1.358	2.08
0	11	0	0	0	0	0	0	201	242	201	25
4,448	5,429	5	6	29	62	0	21	1,427	1,302	5,915	6,82
0	15	0	0	0	0	0	0	191	305	191	4,81
3,653	5+074	68	126	13	14	14	57	660	48	4,408	5,31
12.507		1 • 624	2.227	772	23	168	211		3,584		4.033 24,257
								-,	-,,		,
0	0	0	0	0	0	0	0	3	4	3	
689				0			0	0	0	689	89
12	8	0	Ó	ō	0	0	ō	0	0	12	
	23 52	0	19		0	0	0	0	0	94	5
1,018	1,380	0	0	67	48	0	0	0	ō	1,085	1,42
0	0	0	1,109	520	0	298	5	0	0	0	4,03
		995	1.128	287	0 / 8	208			15	5-095	6,501
16,683	22,695	1,849	3,355	1,059	147	466	962	5,153	3,599	25,210	30.758
246 146	0 397	13	55 0	0	0	0	0	0	1	246 159	5 40
88	292	1	ō	0	0	0	ō	4	3	93	40
1.780	1 + 054	0	31	0	0	0	ō	4	9	1,784	1,09
26	70	0	0	0	0	0	ō	0	0	26	7
2,286	1,613	14	86	0	0	0	0	8	16	2,308	1,91
		1 0/2	3,441	1,059	147	466	962	5,161	3,615	27,518	32 , 17
16,969	24,508	1,863	31441	1,057	147	400	902	2,101	3,013	279310	411.47
	0 675 673 673 673 673 673 673 673 673 673 673	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	100

CUMULATIVE EXPORTS OF CORN
BY MAJOR EXPORTER, BY COUNTRY OF DESTINATION - CONTINUED
BEGINNING JULY 1975 AND JULY 1976
(1,000 METRIC TONS)

		U.S.		GENTNA	5.1	FRICA		AZIL	OTI	HER 1/	TOTA	L
OESTINATION	THRU 75/76	JUNE 76/77	75/74	JUNE 76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/1
SAHRAI√	0	0	0	0	0	0	0	0	0	0	0	
CHIVA (TAIWAN)	765	1+059	n	ō	487	202	15	0	211	489	1:478	1.75
CYPRUS	15	7	0	12	0	0	0	0	0	0	15	
HONG KONS	0	ó	ō	0	0	ó	0	0	164	183	164	1
INDIA	ŏ	ŏ	0	ō	0	ō	0	0	0	0	0	
INDONESIA	ō	0	0	8	0	0	Ó	0	0	0	0	
IRAN	96	198	0	63	58	ō	ő	ō	0	ō	154	2
IRAU	0	1,0	0	0	0	ő	10	ō	ü	ō	10	
IS-AEL	291	335	0	ő	0	ŏ	0	ő	0	ō	291	3
JAPAN	5.770	7+469	3	63	1.221	495	30	30	944	653	7,968	8,7
JOROAN	0	16	0	0	1	28	8	0	0	0	9	
KOREA: REPUBLIC OF	596	1+209	0	28	15	0	ő	ő	0	ō	611	1,2
NOREAS REPOBLIC OF	370	14504	0	0	10	ŏ	0	o	25	29	25	.,.
KUWAIT		9			ő	ŏ	4		0	-0	73	
LESANON	69		0	28	-			15				
MALAYSIA	0	0	n	5	1	0	0	0	131	123	132	1
PAKISTAN	10	0	0	0	. 0	0	0	0	0	0	10	
PHILIPPINES	25	103	0	0	0	0	0	0	0	0	25	1
SINGAPORE	5	27	0	77	0	0	0	0	608	270	613	3
SYRIA	11	0	0	0	0	0	Ö	0	θ	0	11	
THAILAND	ō	ō	0	0	0	0	0	0	0	0	0	
TU-KEY	ō	ñ	0	0	0	0	0	0	0	0	0	
J. A. EMMIRATES	0	0	0	0	0	0	0	0	0	0	0	
WEST MALAYSIA	0	0	0	0 .	0	. 0	. 0	0	. 35	0	35_	
TOTAL ASIA	7,653	10,432	3	281	1,783	725	67	45	2,118	1,747	11,624	13,
RICAI												
AFARS AND ISSAS	0	0	0	0	0	0	0	0	0	0	0	
ALGERIA	101	91	ŏ	46	ō	ō	ō	0	0	0	101	1
ANGOLA	54	ő	ő	0	ő	ō	ō	ō	0	2	54	
SURUNOI	0	ő	ŏ	0	ő	ŏ	ŏ	ő	1	ō	1	
CAMEROON	0	ő	ŏ	ő	ő	ŏ	ő	ő	0	ō	ō	
	0	ů	0	14	ŏ	ő	ŏ	0	6	17	6	
CAPE VERDE ISLANOS CONGO-BRAZZAVILLE		0	0	0	0	o o	Ö	ő	0	* 0	ő	
	0	7			0	0	0	0	0	Ö	0	
OAHOMEY	0		0	11	0	0	0	0	0	Ö	456	
EGYPT (U.A.R.)	456	556		0		0		0		0	9	
ETHIOPIA	0	0	0	0	0		0		9	0	0	
G480v	0	0	0	0	0	0	0	0	0			
GHANA	0	18	0	0	0	0	0	0	0	0	0	
GUINEA	3	0	0	0	0	0	0	0	0	0	3	
IVORY COAST	0	0	0	0	0	0	0	0	0	0	0	
KENYA	0	0	0	0	0	0	0	0	0	0	0	
LIBYA	14	0	6	0	0	0	0	0	0	0	50	
MALI	0	0	0	0	0	0	0	0	8	0	8	
MAURITIUS	0	0	0	0	0	0	0	0	0	0	0	
4020000	Ó	0	0	9	0	0	0	0	0	0	0	
VIGER	ŏ	ŏ	ō	0	0	0	Ó	0	7	2	7	
NIGERIA	4	34	ō	0	0	ō	ō	0	0	0	4	
OTHER AFRICA VES	9	0	ŏ	ō	ō	ō	ŏ	0	0	0	9	
PORTUGUESE GUINEA	ó	ŏ	ŏ	ō	ŏ	ō	ŏ	ō	6	0	6	
REUNION	0	ŏ	ŏ	ŏ	4	36	ō	ő	0	ō	4	
SAO TOME & PRINCPE	0	ŏ	ő	ŏ	ō	0	ő	ő	0	ŏ	Ó	
SENEGAL	3	0	0	ŏ	ŏ	ŏ	ŏ	0	3	9	6	
SIERRA LEONE	0	0	0	0	ő	ŏ	0	ŏ	0	ó	ő	
SOMALI REPUBLIC	30	3	0	0	ŏ	ŏ	0	Ö	0	0	30	
		0	0	0	ŏ	ŏ	0	0	0	0	0	
SOUTH AFRICA	0			0	0	0	0	0	21	7	43	
TANZANIA	55	61	0			0	0	0	21	ó	1	
7090	1	6	0	1	0			22		0	48	
TUNISIA	48	42	0	20	0	0	0		0			
UPPER VOLITA	0	0	0	0	0	0	0	0	0	0	0	
ZAIRE	0	0	0	0	0	0	0	0	5	0	2	
ZAMBIA	0	0	0	0	0	0	0	0	0_	0	0	-
TOTAL AFRICA	745	808	6	101	4	36	0	22	63	37	818	1.0
EANIAS												
AUSTRALIA	0	0	0	0	0	0	0	0	0	0	0	
FR. PACIFIC ISLAND	ō	ō	ō	ō	0	Ö	ō	Ö	0	0	0	
TOTAL OCEANIA	0	Ö	0	0	0	0	0	0	0	0	0	
		,										
IDENTIFIED	16	21	0	0	177	23	0	0	277	319	470	
TAL WORLD 2/	39,590	42,351	2,593	4,384	3,181	1,334	1,353	1,337	7,632	5,739	54,349	55

<sup>1/</sup> Includes: France, West Germany, Netherland and Thailand.
2/ Totals may not equal the sum of the parts due to mechanical differences in rounding the monthly components.

CUMULATIVE EXPORTS OF GRAIN SORGHUM 8Y MAJOR EXPORTER, BY COUNTRY OF DESTINATION 8ESINNING JULY 1975 AND JULY 1976

DESTINATION	THRU 75/76	U.S. JUNE 76/77	THRU 75/76	JUNE 76/77	THRU .	RLIA1/ JUNE 76/77	SOUTH AFF THRU J 75/76	ICA JNE 76/77	75/76	HER2/ JUNE 76/77	TOT 75/76	AL 76/7
ORTH AMERICAL		10711	13/10	10/11	13/10	10/11	15/16	10/11	13/16	16/11	15/16	16/1
UNITED STATES	0	0	0	0	0	0	0	0	0	1	0	
CANADA	3	1	0	0	0	ō	0	0	0	ő	3	
TOTAL NORTHERN	3	1	0	0	0	0	0	0	0	1	3	
221221												·
CENTRALI SANUCHOR PRITISE	0	0	0	0	0	0	0	0	0	0	0	
COSTA RICA	Ö	0	0	0	ō	ŏ	0	0	0	0	0	
EL SALVADOR	0	15	0	0	0	ō	0	0	0	ŏ	ŏ	1
SUATEMALA	8	9	0	0	0	0	0	0	0	0	8	
HONOURAS	3	9	0	0	0	0	0	0	0	0	3	
∀EXICO ∀ICARA3UA	263	361	335	83	0	0	0	0	0	0	598	44
PANAMA	0	0	o o	0	ŏ	0	0	0	Ü	0	0	
TOTAL CENTRAL	274	394	335	83	0	0	0	0	0	0	609	41
							*					
CARIBBEANS												
BAHAHAS BARBADOS	0	0	0	0	0	0	0	0	0	0	0	
CUBA	0	0	0	0	ŏ	ŏ	0	Ö	0	ŏ	0	
SUMINICAN REPUB.	7	0	ō	ō	0	ŏ	0	Ů	0	ő	7	
FR. WEST INDIES	0	0	0	0	0	0	0	0	0	0	0	
SUADEL DUPE HAIT1	0	0	0	0	0	0	0	0	0	0	0	
HATTE	0	0	0	0	0	0	0	0	0	0	0	
LEEWARD-WINDWARD	í	0	0	ŏ	0	0	0	0	0	0	í	
ODAROT-CACIVIST	ō	0	ő	ō	ŏ	ŏ	o	ŏ	0	ŏ	ô	
MA HTRCV LATOT	15	9	0	0	0	. 0	0	0	U	0	15	
MA HTRCV _ATOT	292	404	335	83	0	0	0	0	0	1	627	41
OUTH AMERICAL		-										
ARBENTINA	0	0	0	0	0	0	0	0	0	0	0	
BOLIVIA	0	0	. 0	ő	ő	ŏ	ő	ő	0	0	ŏ	
BRAZIL	0	2	11	0	0	0	0	0	0	0	11	
CHILE	0	0	0	0	0	0	0	0	0	0	0	
COLUMBIA ECJADOR	0	74	0	32	0	0	0	0	0	0	0	10
FRENCH GJIANA	0	13	0	0	0	0	0	0	0	0	0	1
BUYANA	0	0	0	0	Ö	ő	o	0	0	0	Ö	
PARAGUAY	Ö	ő	í	ő	ō	ŏ	ŏ	ő	0	ŏ	ĭ	
∍ERU	26	29	ō	0	0	Ó	ō	ō	0	Ö	26	
SURIVAM	0	0	0	0	0	0	0	0	0	0	0	
VENEŽUELA	465	354	0	239	0	0	0	0	0	0	465	59
TOTAL S. AMERICA	491	472	12	271	0	0	0	0	0	0	503	7
	-											
JROPEI												
EC BELGIUM-LUXEMBRG	476	422	206	209	0	0	0	0	39	52	721	61
DENMARK	410	722	0	2 2	ŏ	0	Ö	0	0	5	121	- 0
FRANCE	2	i	ő	ō	ō	ŏ	ŏ	ō	4	Ó	6	
WEST GERMANY	122	0	В	10	1	0	ō	0	62	22	193	
IRELAND	0	0	16	0	0	0	0	0	91	112	107	1
ITALY VETHERLANDS	0 625	240	9 328	257	38 4	0	0	0	120	0 146	1,077	6
UNITED KINGOOM	17	53	328	0	3	1	0	0	565	235	585	2
TOTAL! EC	1.242	716	567	482	46	i	0	0	881	567	2,736	1.7
OTHER WESTERNI												
AUSTRIA MALTA	0	0	0	0 5	0	0	0	0	0	0	0	
VORWAY	128	184	63	15	0	Ö	ő	ŏ	0	0	191	11
PORTUGAL	120	434	250	97	ō	ō	ō	ō	0	ō	370	5:
SPAIN	45	205	491	320	i	0	ō	ō	0	Ö	537	. 5
SMEDEN SMITZERLAND	0	. 0	0	0	0	0	0	0	0	0	0	
SWITZERLAND TOTALIOTH WSTN	296	834	804	437	0 1	0	0 0	0	4	0	1.105	1,2
TOTALI WESTERN	1.538	1:550	1:371	919	47	1	0	0	885	567	3,841	3,0
						·				,,,		
EASTERN:												
BULGARIA	0	0	0	22	0	0	0	0	0	0		- 3
EAST GERMANY	25	0	75	80	0	0	0	0	0	0	100	8
POLAND	217	604	23	300	0	0	0	0	0	0	240	91
AUNTE	217	175	0	327	ŏ	Ö	ŏ	ŏ	0	Ö	- 0	50
YU30SLAV1A	0	. 0	0	. 0	0	0	ō	0	0	0	0	
TOTAL EASTERN	242	779	9.8	729	0	0	0	0	0	0	340	1,50
	1,780	2,329	1,469	1:648	47	1	0	0	885	567	4+181	4,54
TOTAL EUROPE	- Andrews - Andrews											
TOTAL EUROPE	2	0	0	0	0	0	0	0	0	0	2	

CUMULATIVE EXPORTS OF GRAIN SORGHUM
BY MAJOR EXPORTER, BY COUNTRY OF DESTINATION - CONTINUED
BEGINNING JULY 1975 AND JULY 1976
(1,000 METRIC TONS)

		U.5.		SENTNA1/	THRU	TRLIA1/	SOUTH	AFRICA	TC UHHT	HER 2/	TOT	4 L
DESTINATION	75/76	JUNE 76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/7
SIAI										0	0	
CHINA: PEOPLES REP	0	0	. 0	1	0	0	0	0	U			
CHINA (TAIWAN)	0	0	53	455	47	9	15	0	107	56 0	222	52
CYPRUS	0	14	14	64	0	0	0	0	-0	0	14	7
HDNG KONG	0	0	0	0	0	0	0	0	0	7	0	
INOIA	584	ó	99	0	0	0	0	0	13	12	696	1
INDONESIA	0	ō	0	ō	ō	ō	ō	ő		ō	0	
		26	52	108	ŏ	26	25	Ö	25	ō	102	16
IRAN	0			100	Ö	-0	0	ő		ő	0	
IRAQ	0	. 0	0		0	ŏ	0	0	0	0	617	70
IS < A EL	617	709	0	0						-		
JAPAN	2,249	2,580	654	1,953	768	756	81	0	8.5	4	3 . 834	5.29
JDRDAN	0	0	0	0	0	0	0	0	0	0	0	
KOREA: REPUBLIC OF	0	21	0	28	0	0	0	0	0	0	0	4
KUWAIT	ō	0	0	0	0	0	0	0	0	0	0	
LEBANON	o o	0	7	3	Ó	0	0	0	0	0	7	
MALAYSIA	o	n	0	0	ó	1	0	0	16	20	16	
		0	n	ő	9	ō		ō		20	20	
PHILIPPINES	0					0	0		11		53	
SAUDI ARABIA	0	0	0	0	42		0	0	11	3		
SINGAPORE	0	0	0	0	0	0	0	0	16	14	16	
SRI LANKA (CEYLON)	0	0	0	0	0	0	0	0	6	0	6	
SYRIA	0	0	0	0	0	0	0	0	0	0	0	
THAILAND	0	0	0	0	0	0	0	0	0	0	0	
J. A. EMMIRATES	0	0	0	0	0	0	0	0	0	0	0	
TOTAL ASIA	3 + 450	3,350	879	2,612	866	792	121	0	287	116	S+603	6,8
	2											
⊣ICA:												
AFARS AND ISSAS	0	0	0	0	0	0	0	0	0	0	0	
ALGERIA	0	0	0	0	0	0	0	0	-O	0	0	
BURUNDI	ō	0	0	0	0	0	0	0	0	0	0	
CENTRAL AFRICAN RP	ŏ	0	0	0	ō	0	0	0	0	0	0	
	ő	o		ő		ő	0	0	- 0	0	0	
OA HD MEY			0	ŏ	0	0			0		,	
ETHIOPIA	0	0	0		0		0	0	.,	0		
GAMBIA	0	0	0	0	0	0	0	0	1	0	1	
GHANA	0	6	0	0	0	0	0	0	0	0	0	
IVORY COAST	0	S	0	0	0	0	0	0	0	0	0	
LIBERIA	0	0	0	0	0	0	0	0	ð	0	0	
LIBYA	0	0	0	0	0	0	0	0	0	0	0	
MALI	i	0	0	0	0	0	0	0	0	o	1	
	0			ő	ŏ	0	0	o o	0	0	ō	
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VISER	18	5	0	0	0	0	0	0	1 =	24	36	
NIGERIA	3	0	0	0	0	0	0	0	5	5	8	
REUNION	0	0	0	0	0	0	0	0	0	0	0	
RWANDA	Ó	2	0	0	0	0	0	0	U	0	0	
SENEGAL		5	26	14	ō	0	0	ò	2	5	32	
SOMALI REPUBLIC	ō	0	0	0	o o	ō	ő	0	10	0	10	
SOUTH AFRICA	0	0	0	0	0	Ö	0	0	0	0		
											0	
TANZANIA	0	0	0	0	0	0	0	0	0-	0		
TDGO	0	2	0	0	0	0	0	0	0	0	0	
TUNISIA	0	0	0	0	0	0	0	0	()	0	0	
UPPER VOLITA	. 1	0	0	0	0	0	0	0	0	0	1	
TOTAL AFRICA	27	5.2	26	14	0	0	0	0	36	36	89	
		_										
EAVIAS												
AUSTRALIA	0	0	0	0	0	0	0	0	0	0	0	
FIJI ISLANDS	0	0	0	0	0	1	0	0	0	0	0	
FR. PACIFIC ISLAND	0	0	ó	0	0	0	0	0	0	0	0	
NEW GUINEA	ō	ō	ō	ō	0	1	ō	0	0	0	0.	
NEW ZEALAND	ő	ő	0	ŏ	0	i	o	ő	0	ő	0	
	0	0	0	0	0	3	0	0	U	0	0	
TOTAL OCCANTA	0	0	0			3	- 0		0	0		
TOTAL OCEANIA												
TOTAL OCEANIA		^		11	0	32	7	0	0	0	5	
TOTAL OCEANIA	0	0	4	11	0	32	1	0	0	0	5	

<sup>1/</sup> Argentine and Australian exports during 1975/76 include millet, birdseed and other miscellaneous grains.

<sup>2/</sup> Includes: Belgium-Luxembourg, France, Denmark, West Germany, Netherlands, Greece, Sweden, the United Kingdom and Thailand.

<sup>3/</sup> Total may not equal the sum of the parts due to mechanical differences in rounding the monthly components.

	HARVEST	Y1EL0	STOCKS	MODUCTI:	ON TOTAL IMPORTS	TOTAL	OOMESTIC FOR FEEO	TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	MT/HA	1000 MET TONS	MET TONS	1000 MET TONS	MET TONS	1000 MET TONS	MET TONS
CORN								
(60)1961-62 (APR-MAR)	75	2.12	35	159			103	159
(61)1962-63 (APR-MAR)	85	2.19	35	186		10	111	171
(62)1963-64 (APR=MAR)	85	5.22	40	189			123	189
63)1964-65 (APR-MAR)	87	1.97	40	171		1	114	175
(64)1965=66 (APR=MAR)	86	2.03	35	175	2		115	177
(65) 1966-67 (APR=MAR)	80	1.56	35	125	1	2	90	139
66)1967-68 (APR-MAR)	82	2.32	20	190	6	3	109	173
67) 1968-69 (APR-MAR)	81	2.23	40	181	1		118	182
(68)1969-70 (APR-MAR)	66	2,26	40	149	1	1	99	15#
69)1970=71 (APR=MAR)	80	2.40	35	192		55	103	160
70)1971-72 (APR=MAR)	86	2.47	45	212	1	41	121	167
(71)1972-73 (APR-HAR)	78	2.74	50	214	1	9	175	221
72)1973-74 (APR-MAR)	59	2.36	35	139	ĺ	3	109	15*
73)1974-75 (APR-MAR)	46	2.30	18	106	1	1	72	116
(74)1975-76 (APR-MAR)	51	2.61	8	133	1	11	73	117
75)1976-77 (APR-MAR)	47	2.81	14	132	z	34	59	102
76)1977-78 (APR=MAR)	58	2.50	12	145	2	28	57	116
77)1978-79 1/ (APR-MAR)	53	2.55	15	135	2	10	55	127
78) 1979-80 1/ (APR-MAR)			15					
RAIN SORGHUM								
(60)1961-62 (APR-MAR)	103	1.58		163		39	106	124
61)1962-63 (APR-MAR)	147	1.73		255		61	173	194
62)1963-64 (APR-MAR)	158	1.77		279		8	249	271
(63)1964-65 (APR-MAR)	148	1.45		215		19	180	196
64) 1965-66 (APR-MAR)	140	1.39		195		2	176	193
65)1966-67 (APR=MAR)	175	1.11		195		72	103	123
(66)1967-68 (APR-MAR)	203	1.57		319		22	277	297
(67)1968-69 (APR-MAR)	187	1.54		288		80	188	208
(68) 1969=70 (APR=MAR)	210	1.40		294		17	223	243
(69)1970=71 (APR=MAR)	359	1.52	34	547		278	243	268
(70)1971-72 (APR-MAR)	552	2.35	35	1,298	***	1.087	216	222
(71)1972-73 (APR-MAR)	638	1.92	24	1,228		692	448	500
(72)1973-74 (APR-MAR)	697	1.46	60	1,018		633	293	299
(73)1974-75 (APR-MAY)	540	1.96	146	1,061		984	110	115
			108	901		897	83	89
(74)1975-76 (APR-MAR) (75)1976-77 (APR-MAR)	511 504	2.23	23	1,124		972	76	82
(75)1976=77 (APR=MAR) (76)1977=78 (APR=MAR)						610	320	326
	524	1.78	93 89	932		100	450	466
(77)1978-79½ (APR-MAR)	400	1.50	89	600		100	450	400

<sup>1/</sup> Preliminary.

PME: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local marketing year and refers to the 12 month period following harvest.

ARGENTINA: CORN AND GRAIN SORGHUM SUPPLY AND DISTRIBUTION 1961/62 THROUGH 1978/79

	AREA HARVEST	YIELD	BEGINNING STOCKS	PRODUCTI	ON TOTAL IMPORTS	EXPORTS	DOMESTIC FOR FEED	CONSUMPTI TOTAL
COMMODITY BY TIME PER	1000 HECT	MI/HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
CORN								
(60)1961-62 (APR-MA	R) 2+744	1.77	24	4,850		1.817	2 + 711	3,042
61)1962-63 (APR-MA	R) 2,757	1.89	15	5,220		2,865	2+035	2,349
62)1963-64 (APR-MA	R) 2,645	1.65	21	4,360		2,542	1.422	1+774
63) 1964-65 (APR-MA	R) 2,970	1.80	65	5+350		3,348	1.570	2+043
64) 1965-66 (APR-MA	R) 3.062	1.68	24	5 • 1 4 0		2,707	1.931	2+432
65) 1966-67 (APR-MA	R) 3+274	2.15	25	7.040	1	4,010	2,559	3,042
66) 1967-68 (APR-MA	R) 3+450	2.32	14	8.000		4,153	3+270	3,828
67)1968-69 (APR-MA	R) 3+378	1.94	33	6.560	1	3,448	2+466	3+134
68)1969-70 (APR-MA	R) 3.556	1.93	12	6.860		3,740	2,381	3 + 1 2 4
69)1970-71 (APR-MA	R) 4+017	2.33	8	9.360		5,510	2,957	3,840
70)1971-72 (APR-MA	R) 4,066	2.44	18	9+930	1	6,436	2+285	2+817
71)1972-73 (APR-MA	R) 3+147	1.86	696	5,860	1	2.040	3+594	3+981
72) 1973-74 (APR-MA	R) 3+565	2,52	536	9.000		5,066	2,781	3+892
73)1974-75 (APR-MA	R) 3+486	2.84	578	9+900		5,399	2,954	4,615
74)1975-76 (APR-MA	R) 3+070	2.51	464	7.700		3,517	2 • 4 7 7	3,897
75) 1976-77 (APR-MA	R) 2•766	5.15	750	5 + 8 5 5		3,238	2,962	3,262
76)1977-78 (APR-MA	R) 2+683	3.28	105	8,800		5,100	3,400	3,700
77)1978-79 1/ (APR-MA)	R) 2•700	3.07	105	8+300		4,600	3,400	3,700
78)1979-80 <u>1</u> / (APR-MA	R)	-	105	•••				
60)1961-62 (APR-MA	R) 553	2.26	7	1+252	3	467	668	781
61)1962-63 (APR-MA		2.16	14	1.394	5	487	804	920
62)1963-64 (APR-MA		1.66	6	952	4	680	151	255
63)1964-65 (APR-MA		1.75	27	1.267	5	842	324	448
64)1965-66 (APR-MA		1.46	9	857	6	216	488	643
65) 1966-67 (APR-MA		2.52	13	2.130	3	1,277	689	856
66) 1967-68 (APR-MA		1.81	13	1.380	5	404	646	980
67) 1968-69 (APR-MA		1.75		1.897	3	809	786	1.088
68)1969-70 (APR-MA		1.91	14	2+484	1	1,354	846	1+136
69)1970=71 (APR=MA		2.04	9	3.820	1	1.603	1.896	2,212
70)1971-72 (APR-MA		2.09	15	4 • 660	1	2,215	1.941	2,249
71)1972-73 (APR-MA		1.66	212	2,360	1	474	1.485	1.810
72)1973-74 (APR-MA		2.16	289	4.600		2,420	1,916	2,243
73) 1974-75 (APR-MA		2.54	226	5.900		2,838	2,493	2,773
74)1975-76 (APR-MA		2.49	515	4+830		2,370	2,015	2,375
75)1976-77 (APR-MA		2.76	600	5,060		3,539	1,861	2,061
76)1977-78 (APR-MA		2.78	60	6.200		4,000	1,800	2.200
(APR-MA								
77)1978-79 1/ (APR-MA	R) 2.400	2.71	60	6.500		4,300	1,800	5 * 5 0 0

<sup>1/</sup> Preliminary.

NOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local marketing year and refers to the 12 month period following harvest.

	AREA	YIELD	BEGINNING	PRODUCTI	ON TOTAL	TOTAL	OOMESTIC	CONSUMPTIO
	HARVEST		STOCKS		IMPORTS	EXPORTS	FOR FEED	TOTAL
COMMODITY BY TIME PER	1000 HECT	MT/HA	MET TONS	MET TONS	MET TONS	MET TONS	MET TONS	MET TONS
CORN								
(60)1961-62 (APR-MA	R) 6+886	1.31	2 0 0 0 0	9 + 0 3 6	5		5,285	8,937
(61)1962-63 (APR-MA	R) 7+348	1.30	2 • 100	9,587	6	6	5,900	9,587
62)1963-64 (APR-MA	R) 7,958	1.32	2 + 1 0 0	10,478	1	700	6.500	9,919
(63)1964-65 (APR-MA	R) 8,106	1.16	1,960	9,408	1	62	5,630	9+301
(64)1965-66 (APR-MA	R) 8,771	1.38	2,006	12,112	7	560	6,200	10,007
65) 1966-67 (APR-MA	R) 8+703	1.31	3+558	11,371	5	621	7,935	11.703
66)1967-68 (APR-MA	R) 9,274	1.38	2,610	12,824	9	483	7,160	10,950
67)1968-69 (APR-MA	R) 9,584	1.34	4 0 1 0	12,814	3	1.181	7,570	11+484
(68)1969-70 (APR-MA	R) 9+654	1.31	4+162	12,693	1	610	10+050	13,926
69)1970=71 (APR=MA	R) 9+858	1.44	5,320	14,216	1	1,788	8,790	12,700
70)1971-72 (APR-MA	R) 10.550	1,34	2,049	14,130	1	948	9,330	13,239
71)1972-73 (APR-MA	R) 10,539	1.41	1,993	14,891	3	172	12,470	16,415
72)1973-74 (APR-MA	R) 9,908	1.42	300	14,109		42	9,660	13+567
73)1974-75 (APR-MA	R) 11,262	1.45	800	16,284		1,311	12,210	15.273
74)1975-76 (APR-MA	R) 10+800	1,51	500	16,354		968	11+640	15.586
75) 1976-77 (APR-MA	R) ĨĨ+200	1.60	300	17:885		1,511	12,674	16+174
76)1977-78 (APR-MA	R) 11.800	1.59	500	18,800		1,300	13.700	17.000
77)1978-79 <u>1</u> /(APR-MA	R) 11.300	1.55	1,000	17,500		100	14+400	17,900
78)1979-80 1/ (APR-MA	R)	-	500					
BRAIN SORGHUM								
(60)1961 (JAV-0E	(C)	-			6		6	6
(61)1962 (JAV=0E	(C)	-			10	1	9	9
(62)1963 (JAV-0E	(C)	-			17	10	7	7
(63)1964 (J4N=0E	(C)	-			13	8	5	5
(64)1965 (JAN-DE	(C)	•			17	6	5	5
(65) 1966 (JAN-DE	(C) #7=	7			14	3	11	11
(66) 1967 (JAN-DE	(C)	-			11	2	9	9
(67)1968 (JAN=0E	(C)	•			53	18	5	5
(68) 1969 (JA V=0E	(C)	-			18	12	6	6
(69)1970-71 (APR-MA	R)	-			12		12	12
(70)1971-72 (APR-MA	(R) 80	2.13		170	10	8	170	172
(71)1972-73 (APR-MA	(8) 120	1.83		550	16	23	210	213
(72)1973=74 (APR=MA	(R) 210	1.90		400	-11	10	365	390
(73)1974-75 (APR-MA	(R) 250	2.00		500		44	450	456
(74)1975-76 (APR-MA	(R) 230	2.10		483			470	483
(75)1976-77 (APR-MA	(R) 193	2.54		490		-1-	490	490
(76)1977=78 (APR=MA	(R) 188	2.51		472		-1-	472	472
(77)1978-79 1/ (APR-MA	(8) 170	2.47	24.2	420			420	420

<sup>1/</sup> Prel.".nary.

NOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year snown without parentheses represents the local marketing year and refers to the 12 contin period following harvest.

SOUTH AFRICA: CORN AND GRAIN SCHOOL SUPPLY AND DISTRIBUTION 1961/62 THROUGH 1975/79

	AREA HARVEST	YIEL0	8EGINNING STOCKS	PRODUCTI	ON TOTAL	TOTAL	DOMESTIC FOR FEED	ONSUMPTI
**************************************	1000 HECT	MT /UA	1000 MET TONS	1000	1000	1000	1000 MET TONS	1000
COMMODITY BY TIME PERIOD	HECT	PIL/ IIA	HET 1043		461 1045			
CORN								
(60)1961-62 (MAY-APR)	4.118	1.28	675	5,275		1,617	1.030	3,220
(61)1962-63 (MAY-APR)	4,341	1.38	1.113	6.005	S	2,586	1.101	3,439
(62) 1963-64 (4AY-APR)	4.339	1.41	1.092	6.100	1	2,765	1 + 1 4 3	3,566
(63) 1964-65 (MAY-APR)	4,433	.97	862	4,279		1.101	1.297	3,457
(64) 1965-66 (MAY-APR)	4+290	1.07	583	4,583	160	480	1.569	4,576
65) 1966-67 (MAY-APR)	4+241	1.21	270	5 • 118	136	482	1.688	4+363
(66) 1967-68 (MAY-APR)	4,589	2.13	679	9,762	3	2,899	1.578	4+471
(67) 1968-69 (MAY-APR)	4.728	1.12	3+074	5,316		2,671	1.859	4 + A 85
(68) 1969-70 (MAY-APR)	4.387	1.22	834	5 • 340	503	796	2.071	5.008
(69) 1970-71 (MAY-APR)	4.217	1.45	873	6,132	9	1.104	2.355	5 + 159
(70)1971-72 (MAY-APR)	4+402	1.95	751	8 • 6 0 0	s	2,555	2,007	5 + 173
(71)1972=73 (MAY=APR)	4,578	2.07	1.625	9+483		3,562	2,308	5+540
(72)1973-74 (MAY-APR)	3+611	1.15	5.006	4.160		157	2,308	5+544
(73)1974-75 (MAY-APR)	4+463	2.49	465	11:105		3.227	2,650	6,325
(74)1975-76 (MAY-APR)	4+488	2.04	2.018	9 • 1 4 0		3,206	2.740	6,376
(75)1976-77 (MAY-APR)	4+549	1.61	1.576	7+312		1,465	2,650	6,449
(76)1977-78 (MAY-APR)	4+453	2.15	974	9,592		2,600	2.783	6,516
(77)1978-79 1 (MAY-APR)	4+100	2.07	1 • 450	8.500		5.500	2+886	6 • 850
(78) 1979-80 1/ (MAY-APR)		-	900					
GRAIN SORGHUM								
(60)1961=62 (MAY=APR)	328	1.02		335	1	120		216
(61)1962-63 (MAY-APR)	264	.69		191	S	16		167
(62)1963=64 (MAY=APR)	501	•54		272	S	57		179
(63)1964-65 (MAY-APR)	366	.70	38	257	S	102		182
(64)1965-66 (MAY-APR)	483	. 86	13	414	5	192		179
(65)1966-67 (MAY-APR)	456	.69		314	5	66		255
(66)1967-68 (MAY-APR)	640	1.14	53	727	5	122		446
(67)1968-69 (MAY-APR)	266	. 75	214	199	1	290		84
(68)1969-70 (MAY-APR)	255	.78	40	199	S	59		160
(69) 1970-71 (MAY-APR)	328	1.16	SS	379	5	144		200
(70)1971-72 (MAY-APR)	380	1.45	59	551	1	322	***	226
(71)1972-73 (MAY-APR)	355	1.58	63	510	5	179		343
(72)1973=74 (MAY-APR)	181	1.23	53	555			49	238
(73)1974-75 (MAY-APR)	336	2.03	37	682	*	209	120	296
(74)1975=76 (MAY=APR)	333	1.08	214	360	5	189	165	309
(75) 1976-77 (MAY-JUN)	269	1.04	81	280			84	283
(76)1977-78 (MAY-APR)	281	1.33	78	374		15	154	321
(77)1978-791/ (MAY-APR)	300	1.33	116	400		136	155	320
(78)1979-80 1/ (4AY-APR)		•	60					

<sup>1/</sup> Preliminary.

NOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local marketing year and refers to the 12 month period following harvest.

	AREA HARVEST	YIEL0	BEGINNING 5TOCKS	PRODUCTIO	N TOTAL	TOTAL EXPORTS	OOMESTIC FOR FEED	CONSUMPTIO TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	MT HA	MET TONS	1000 MET TONS	1000 MFT TONS	MET TONS	1000 MET TONS	1000 MET TONS
CORV								
(60)1960-61 (OCT-SEP)	28.903	3,43	45+390	99,241	31	6.988	78,972	86,468
(61)1961=62 (OCT=5EP)	23,324	3.92	51.206	91,389	35	10,480	82+164	90.164
(62)1962=63 (OCT=5EP)	22,552	4.06	41,986	91,605	25	10,068	80,686	88,877
(63)1963=64 (OCT=5EP)	23,968	4.26	34,671	102,093	25	12,067	77.062	85+682
(64)1964-65 (OCT-SEP)	22.407	3,95	39+040	88,504	26	14,241	75.344	84+193
(65)1965=66 (OCT=SEP)	22:416	4.65	29+136	104.218	22	16,738	86:077	95+259
(66)1966=67 (OCT=SEP)	23,068	4.59	21:379	105,862	22	12,138	84.792	94.137
(67)1967-68 (OCT-SEP)	24,562	5.03	20.988	123:459	23	15,546	89,732	99,239
(68)1968=69 (OCT=5EP)	22,654	4.99	29,685	113,024	33	13,301	91,253	101,034
(69)1969-70 (OCT-SEP)	22+086	5,39	28,407	119.057	27	15,549	96.310	106,409
(70)1970=71 (OCT=5EP)	23,212	4.54	25+533	105,472	102	12,854	91.311	101.413
(71)1971-72 (OCT-SEP)	25,950	5.53	16+840	143,422	32	19,868	101.636	111.426
(72)1972-73 (OCT-5EP)	23,275	6.09	28,600	141.734	24	31,536	109,643	120,812
(73)1973=74 (OCT=SEP)	25+149	5.73	18+010	144,043	25	31.242	107.110	118,567
(74)1974=75 (OCT=5EP)	26+469	4.51	12+269	119+421	51	28,922	81,954	93,649
(75)1975=76 (JCT=SEP)	27,317	5.42	9.170	148.064	51	43,208	91.242	103,942
(76)1976=77 (OCT-SEP)	28,855	5.52	10.135	159.165	76	42,522	91 • 115	104+399
(77)1977=78 1/ (OCT=SEP)	28,329	5.70	22+455	161+476	25	44,198	97.160	111.004
(78)1978-79 1/ (OCT-SEP)		-	28+754					
GRAIN SORGHUN								
(60)1960-61 (OCT-SEP)	6+314	2.49	14.763	15.748		1.792	10.747	10.890
(61)1961-62 (OCT-SEP)	4+445	2.74	17.829	12:199		2,517	10.529	10.721
(62)1962=63 (OCT=5EP)	4,683	2.77	16.789	12,962		2,867	10,061	10+256
(63)1963=64 (OCT=6EP)	5,393	2.76	16.628	14 070				
				14.870	1	2,712	11.959	12.307
(64)1964=65 (OCT=BEP)	4+752	2,62		12:441	1	3,772	11.959	12:307
	4,752 5,273		16,480					
(65)1965-66 (OCT-SEP)		2,62	16,480	12.441		3,772	10.466	10.785
(65)1965=66 (OCT=SEP) (66)1966=67 (OCT=SEP)	5,273	2,62	16+480	12.441	1	3,772 6,756	10.466	10.785
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP)	5+273 5+185	2,62 3,24 3,50	16+480 14+365 9+936	12:441 17:087 18:162	1  1	3,772 6,756 6,308	10.466 14.453 15.257	10.785 14.760 15.596
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP)	5 • 273 5 • 185 6 • 065	2,62 3,24 3,50 3,16	16.480 14.365 9.936 6.195	12:441 17:087 18:162 19:187	1  1 1	3,772 6,756 6,308 4,221	10.466 14.453 15.257	10.785 14.760 15.596 13,436
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP)	5 • 273 5 • 185 6 • 065 5 • 621 5 • 438	2,62 3,24 3,50 3,16 3,30 3,41	16.480 14.365 9.936 6.195 7.326 7.289	12,441 17,087 18,162 19,187 18,575 18,541	1 1 1 1 1	3,772 6,756 6,308 4,221 2,703	10.466 14.453 15.257 13.509	10.785 14.760 15.596 13.436 15.910
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP) (70)1970-71 (OCT-SEP)	5+273 5+185 6+065 5+621	2,62 3,24 3,50 3,16 3,30	16,480 14,365 9,936 6,195 7,326	12.441 17.087 18.162 19.187 18.575	1 1 1 1	3,772 6,756 6,308 4,221 2,703 3,186	10.466 14.453 15.257 13.509 15.560 16.220	10.785 14.760 15.596 13.436 15.910 16.448
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP) (70)1970-71 (OCT-SEP) (71)1971-72 (OCT-SEP)	5 • 273 5 • 185 6 • 065 5 • 621 5 • 438 5 • 491	2,62 3,24 3,50 3,16 3,30 3,41 3,16	16,480 14,365 9,936 6,195 7,326 7,289 6,197	12,441 17,087 18,162 19,187 18,575 18,541 17,354	1 1 1 1 1	3,772 6,756 6,308 4,221 2,703 3,186 3,663	10.466 14.453 15.257 13.509 15.560 16.220 17.384	10.785 14.760 15.596 13.436 15.910 16.48
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP) (70)1970-71 (OCT-SEP) (71)1971-72 (OCT-SEP)	5 • 273 5 • 185 6 • 065 5 • 621 5 • 438 5 • 491 6 • 533	2,62 3,24 3,50 3,16 3,30 3,41 3,16 3,37	16,480 14,365 9,936 6,195 7,326 7,289 6,197 2,286	12,441 17,087 18,162 19,187 18,575 18,541 17,354 22,048	1 1 1 1 1	3,772 6,756 6,308 4,221 2,703 3,186 3,663 3,122	10.466 14.453 15.257 13.509 15.560 16.220 17.384	10.785 14.760 15.596 13.436 15.910 16.448 17.603
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP) (70)1970-71 (OCT-SEP) (71)1971-72 (OCT-SEP) (72)1972-73 (OCT-SEP)	5 • 273 5 • 185 6 • 065 5 • 621 5 • 438 5 • 491 6 • 533 5 • 347	2.62 3.24 3.50 3.16 3.30 3.41 3.16 3.37 3.81	16,480 14,365 9,936 6,195 7,326 7,289 6,197 2,286 3,607	12.441 17.087 18.162 19.187 18.575 18.541 17.354 22.048	1 1 1 1 1 1	3.772 6.756 6.308 4.221 2.703 3.186 3.663 3.122 5.389	10.466 14.453 15.257 13.509 15.560 16.220 17.384 17.382	10.785 14.760 15.596 13.836 15.910 16.48 17.603 17.605
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP) (70)1970-71 (OCT-SEP) (71)1971-72 (OCT-SEP) (72)1972-73 (OCT-SEP) (73)1973-74 (OCT-SEP)	5,273 5,185 6,065 5,621 5,438 5,491 6,533 5,347 6,354	2,62 3,24 3,50 3,16 3,30 3,41 3,16 3,37 3,61	16,480 14,365 9,936 6,195 7,326 7,289 6,197 2,286 3,607 1,854	12.441 17.087 18.162 19.187 18.575 18.541 17.354 22.048 20.355 23.451	1 1 1 1 1 1	3,772 6,756 6,308 4,221 2,703 3,186 3,663 3,122 5,389 5,946	10.466 14.453 15.257 13.509 15.560 16.220 17.384 17.382 16.560	10.785 14.760 15.596 13.436 15.910 16.48 17.603 17.605 16.719
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP) (70)1970-71 (OCT-SEP) (71)1971-72 (OCT-SEP) (72)1972-73 (OCT-SEP) (73)1973-74 (OCT-SEP) (74)1974-75 (OCT-SEP)	5+273 5+185 6+065 5+621 5+438 5+491 6+533 5+347 6+354 5+588	2,62 3,24 3,50 3,16 3,30 3,41 3,16 3,37 3,61 3,69 2,83	16,480 14,365 9,936 6,195 7,326 7,289 6,197 2,286 3,607 1,854	12.441 17.087 18.162 19.187 18.575 18.541 17.354 22.048 20.355 23.451	1 1 1 1 1 1	3,772 6,756 6,308 4,221 2,703 3,186 3,663 3,122 5,389 5,946 5,384	10,466 14,453 15,257 13,509 15,560 16,220 17,384 17,382 16,560 17,660	10.785 14.760 15.596 13.436 15.910 16.448 17.603 17.605 16.719 17.810 11.094
(65)1965-66 (OCT-SEP) (66)1966-67 (OCT-SEP) (67)1967-68 (OCT-SEP) (68)1968-69 (OCT-SEP) (69)1969-70 (OCT-SEP) (70)1970-71 (OCT-SEP) (71)1971-72 (OCT-SEP) (72)1972-73 (OCT-SEP) (73)1973-74 (OCT-SEP) (74)1974-75 (OCT-SEP) (75)1975-76 (OCT-SEP)	5+273 5+185 6+065 5+621 5+438 5+491 6+533 5+347 6+354 5+588 6+232	2.62 3.24 3.50 3.16 3.30 3.41 3.16 3.37 3.81 3.69 2.83 3.07	16,480 14,365 9,936 6,195 7,326 7,289 6,197 2,286 3,607 1,854 1,549	12,441 17,087 18,162 19,187 18,575 18,541 17,354 22,048 20,355 23,451 15,818	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,772 6,756 6,308 4,221 2,703 3,186 3,663 3,122 5,389 5,946 5,384 5,817	10.466 14.453 15.257 13.509 15.560 16.220 17.384 17.382 16.560 17.660 10.935	10.785 14.760 15.596 13.436 15.910 16.48 17.603 17.605 16.719 17.810 11.094 12.904

<sup>1/</sup> Preliminary.

NOTE: The year in parentheses in the far left column represents "world" production year beginning July 1 of the year indicated. The year shown without parentheses represents the local earketing year and refers to the 12 month period following harvest.







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grains

Approved by the World Food and Agricultural Outlook and Situation Board • USDA

FG-4-78 March 1978

## REFERENCE TABLES ON RICE SUPPLY-UTILIZATION FOR INDIVIDUAL COUNTRIES

This publication contains updated and expanded historical supply-utilization data for the period 1960 through 1977 and provides a source of information that may be helpful in determining and evaluating future supply-utilization situations. The data, for the most part, are based on official statistics released by the respective governments. Other sources include reports of international organizations and dispatches from U.S. Agricultural Attache offices.

A new feature in this data base is the inclusion of both local marketing-year trade data as well as calendar-year trade data for each country. Imports from the United States on a calendar-year basis are also presented for the first time.

An updated computer tape containing the complete data base for all grains including rice (as well as data for cotton and oilseeds) is issued semi-annually and can be purchased through the National Technical Information Services (NTIS), Computer Production Division, Department of Commerce, Springfjeld, Va., 22161.

This circular was prepared by the Grain & Feed Division, Foreign Commodity Analysis, Foreign Agricultural Service, USDA. For further information contact the above division, (202) 447-2042.

#### HOW TO INTERPRET THE DATA BASE

- 1. Years in parentheses in the first column represent "world" production years. The bulk of the world rice harvest extends over 6 to 8 months. Thus, world production for 1977 (77), represents crops grown and harvested in late 1977 and early 1978 in the Northern Hemisphere, plus crops grown and harvested in early 1978 in the Southern Hemisphere. Data for 1976 (76) and 1977 (77) are preliminary.
- Years shown without parentheses represent marketing years and generally refer to the 12-month period following the harvest. For most countries, the
- crop is marketed in the same year it is harvested, i.e., 1977 or 1977/78. In the case of some countries, however, (notably those in the Southern Hemisphere) the bulk of production occurs in the world production year (77), but because the crop is not harvested until early in 1978, the marketing year is designated as 1978 or 1978/79. The marketing year designation for some country series has changed over the 18-year historical period as a result of changes in official marketing years or changes in official data sources.
- 3. Yield represents rough rice production divided by harvested area.

Since most FAS grain (FG) circulars include rice, the mailing list for rice (FR) circulars was combined with that of grain, effective January 1978, to make sure that those on the former rice list receive all available information.

- 4. For supply-utilization balance purposes, production is also expressed in milled equivalent. Milled production is equal to *rough* production times the designated milling rate percentage. Stock, trade, and consumption data are expressed in milled equivalent.
- 5. For countries where stocks data are unavailable, "total consumption" represents apparent consumption, i.e., consumption inclusive of annual stocks changes. All total consumption data include allowances for feed, seed, and waste.
- 6. The final four columns of the country data series represent calendar year trade information as distinguished from marketing year trade data. The first of

the four columns specifies the calendar year, followed across the other three columns on the same line by data on imports from the United States, total imports, and total exports, respectively.

- 7. In the production and trade columns, dash marks indicate a nil level; dashes in the stocks column indicate that no information is available.
- 8. Conversions that may be useful:

1 Hectare = 2.471 acres 1 Metric Ton = 2204.622 pounds

TOTAL	1000 MT		:	:	:	:	:	:	:		:		:	:	:	:	:	:	:	:	:
TRADE - TOTAL IMP	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
- JAN-DEC IMPORTS FR US	1000 MT		:		:	:	:	:		•			:	:	:	:		:			:
	CAL		61	62	63	64	65	99	67	68	69	70	7.1	72	73	74	15	16	77	78	79
CONSUMPT	1000 MT		203	207	207	207	247	247	219	257	261	265	238	228	221	273	273	293	297	599	
TOTAL	1000 MT		:	:	:	:	:			:	:	:		:	:			:			:
TOTAL	1000 MT			:	:	:	:	:			:	:	•	:			:		:		:
MILLED	1000 MT		203	207	207	207	247	247	219	257	261	265	238	228	221	273	273	293	207	299	
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:
BEG STOCK	1000 MT		:	:	:	:	:	:		:		:	:		:		•			•	:
PRODGH	1 000 MT		313	319	319	319	380	380	337	396	402	407	366	350	340	420	420	451	457	460	:
YIELD	MT /		1.51	1.52	1.52	1.52	1.73	1.73	1.53	1.93	1.96	1.98	1.83	1.75	1.70	2.00	2.00	2.15	2.18	2.19	
AREA HARV	1000 HA		207	210	210	210	220	220	220	205	202	206	200	200	200	210	210	210	210	210	
		2	(JAN-DEC)	( JAN - DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN - DEC)	( JAN-DEC)	(JAN-DEC)										
RICE		A F GHAN I STAN	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT				-		4					:				:		1		:	:
1				en en	_	en .	4	,		,	,	ر س	9	-	9	r.	4	φ ω	ι .	(0	•
TRADE TOTAL IMP	1000 MT													-	Ξ		•				
JAN-DEC IMPORTS FR US	0 ⊢												,			4		ო			
JMPORTS FR US	1000 MT		÷		:		:	:			÷		•	:	:		:		:	:	:
	CAL		61	62	63	64	9	99	67	89	69	20	7.1	72	73	74	75	92	77	78	19
CONSUMPT	1000 MT		13	o	9	00	00	ß	9	ß	ß	00	7	13	18	7	9	7	7	7	•
TOTAL	1000 MT				-																
	100		:	:		:	:	:	:	:	1	;	:	:	:	:	:	:	:	:	1
TOTAL	1000 MT		7	m	-	m	4	α	α	8	-	ო	9	=	16	S	4	9	9	ď	:
MILLED	1000 MT		9	9	9	2	4	ო	4	ო	4	S	-	N	a	N	8	-	-	-	:
MILLING	PERCENT		70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	•
BEG STOCK	1000 MT			•	:	:		:		:	:	:	:	:	:	:	:	:	:	:	:
ROUGH	1000 MT		ω	80	80	7	വ	4	9	4	9	7	8	ო	ო	n	ო	N	N	8	
YIELD	MT / HA		4.00	4.00	4.00	3.57	5.00	4.29	2.86	2.14	2.86	3.57	2.00	3.00	3.00	3.00	3.00	2.00	2.00	2.00	
AREA HARV	1000 HA		N	8	0	N	-	-	a	c	8	a	-	-	-	-	-	-	-	-	:
			(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	( JAN-DEC)	( JAN-0EC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)
RICE		ALGERIA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		က	e	-	64	8	4	т	Q	-	-	ო	ស	4	4	ო	O		a	:	
TRADE TOTAL IMP	1000 MT		-	-	7	-	8	ო	8	8	8	7	Ŋ	-	-	ო	9	18	30	52	:	
JAN-OEC IMPORTS FR US	1000 MT		:	:		:							8		-	ო				:	:	
:	CAL		61	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	7.7	78	4	
CONSUMPT	1000 MT		18	1.7	16	5	17	20	19	21	22	Ξ,	27	14	Ξ	18	21	59	46	39	:	
TOTAL	1000 MT		က	ო	-	8	8	4	ო	8	-	-	e	Ŋ	4	4	т	8	:	8	:	
TOTAL	1000 MT		-	-	8	-	8	т	2	7	7	2	ß	-	-	ო	9	18	30	25		
MILLEO	1000 IM		50	19	15	16	17	21	20	21	21	10	25	18	14	19	18	13	16	16		
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00		
BEG STOCK	1000 MT		:	:	:	:		:		:	:	:	:	•		:	:	:	:	:	•	
ROUGH	1000 MT		30	29	23	25	26	32	30	33	33	16	39	27	22	59	28	20	25	25	:	
YIELO	MH AH		1.25	1.17	1.21	1.23	1.31	1.40	1.36	1.50	1.50	1.07	1.56	1.23	86.	1.33	1.26	1.33	1.23	1.23	:	
AREA HARV	1000 HA		24	25	19	20	20	23	22	22	22	15	25	22	22	22	22	15	20	20		
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	
RICE		ANGOLA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979	

TOTAL	1000 MT		Ξ	37	1 4	7	<b>4</b> 60	47	3.4	4	7.4	66	68	21	4	65	36	98	193	110	•	
TRADE TOTAL IMP	1000 MT			:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	:	:	
JAN-DEC TRADE IMPORTS TOTAL FR US IMP	1000 MT												:		:		:				:	
	CAL		19	62	63	64	65	99	29	68	69	20	7.1	7.2	73	74	75	97	7.7	78	19	
CONSUMPT	1000 MT		95	06	98	101	106	106	109	111	117	148	150	165	135	130	141	140	135	128	:	
TOTAL	1000 MT		=	37	14	S	49	35	32	46	78	96	82	59	34	99	61	111	100	100	:	
TOTAL	1000 MT			:			:	:	:		:				:	:			:			
MILLED	1000 MT		97	118	116	124	174	107	141	184	224	265	187	191	169	205	228	201	208	215	:	
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:	
8EG STOCK	1000 MT		25	16	7	23	41	09	26	26	53	82	103	58	52	55	74	100	20	23	10	
ROUGH	1000 MT		149	182	178	190	268	165	217	283	345	407	288	294	260	315	351	309	320	331	:	
YIELD	MT /		3.24	3.43	3.43	3.52	3.94	3.50	3.50	3.99	3.92	3.99	3.74	3.54	3.38	3.80	3.94	3.55	3.52	3.48	1	
AREA HARV	1000 HA		46	53	52	54	89	47	62	7.1	38	102	77	83	77	83	86	87	91	95	:	
RICE		A RGENT I NA	60)1961-62(APR-MAR)	61)1962-63(APR-MAR)	(62)1963-74(APR-MAR)	63)1964-65(APR-MAR)	64)1965-66(APR-MAR)	65)1966-67(APR-MAR)	66)1967-68(APR-MAR)	67)1968-69(APR-MAR)	68)1969-70(APR-MAR)	69)1970-71(APR-MAR)	(70)1971-72(APR-MAR)	(71)1972-73(APR-MAR)	(72)1973-74(APR-MAR)	(73)1974-75(APR-MAR)	(74)1975-76(APR-MAR)	(75)1976-77(APR-MAR)	(76)1977-78(APR-MAR)	(77)1978-79(APR-MAR)	(78)1979-80(APR-MAR)	
RI		ARC	)9)	(61	(62	(63	(64	(65	99)	(67	99)	59)	(70	(71	(72	(73	(74	(75	(76	(7)	(76	

TOTAL	1000 MT		62	38	28	57	9	64	66	97	124	111	165	143	158	145	185	218	290	300	:	
TRADE- TOTAL IMP	1000 MT		:	-	-	-	-	7	2	7	7	-	:	:	:	-	:	-	-	-	•	
. JAN-DEC IMPORTS FR US	1000 MT		:	-	-	-	-	6	8	6	8	-	:	:	:	:	:	-	-	-	:	
	CAL		61	62	63	64	65	99	29	68	69	70	7.1	72	73	74	75	92	77	78	19	
CONSUMPT	1000 MT		35	36	37	35	36	40	45	54	09	92	7.2	67	80	92	57	55	26	55		
TOTAL EXPORTS	1000 MT		51	57	56	64	64	88	66	107	121	96	171	150	154	163	196	297	300	300	:	
TOTAL	1000 MT		:	-	-	-	-	8	2	~	7	•	:	:	:			-	-	-	:	
MILLED	1000 MT		82	96	97	102	109	130	153	158	183	177	214	177	221	293	277	298	379	327		
MILLING RATE	PERCENT		71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	:	
BEG STOCK	1000 MT		36	32	36	41	45	55	58	69	68	72	88	59	19	9	44	89	15	39	12	
ROUGH	1000 MT		114	134	136	142	153	182	214	221	256	247	599	248	309	410	387	417	530	457	:	
YIELD	MT /		6.00	6.71	6.17	5.92	6.12	66.9	7.13	7.13	7.53	6.18	7.88	6.04	6.87	6.03	5.10	5.56	5.76	5.44	,	
AREA HARV	1000 HA		19	20	22	24	25	26	30	31	34	40	38	41	ເດ	68	16	75	92	84	:	
RICE		AUSTRALIA	(60)1961-62(APR-MAR)	(61)1962-63(APR-MAR)	(62)1963-64(APR-MAR)	(63)1964-65(APR-MAR)	(64)1965-66(APR-MAR)	(65)1966-67(APR-MAR)	(66)1967-68(APR-MAR)	(67)1968-69(APR-MAR)	(68)1969-70(APR-MAR)	(69)1970-71(APR-MAR)	(70)1971-72(APR-MAR)	(71)1972-73(APR-MAR)	(72)1973-74(APR-MAR)	(73)1974-75(APR-MAR)	(74)1975-76(APR-MAR)	(75)1976-77(APR-MAR)	(76)1977-78(APR-MAR)	(77)1978-79(APR-MAR)	(78)1979-80(APR-MAR)	

FOTAL	1000 MT										:		:	٠	:			٠	:		٠	
2 4	0				•														•	•	•	
TRADE - TOTAL IMP	1000 M.T		38	34	35	33	39	39	37	29	35	42	62	83	40	27	31	4	36	40	:	
. JAN · OEC IMPORTS FR US	1000 MT		-	-	-	е	-	-	-	ო	-	-	2	-	8	-	8	8	8	8	:	
	CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	92	77	78	19	
CONSUMPT	1000 MT		38	38	34	35	33	39	39	37	59	35	42	62	83	40	27	31	44	36		
TOTAL	1000 MT				:	:	:	:	:	:	:	:	:		:	:	:	:	:	:	:	
TOTAL	1000 MT		38	38	34	35	33	39	39	37	59	35	42	62	83	40	27	31	44	36	:	
MILLEO	1000 MT				:	:	:	:		:	:	:	:		:	:	:	:			:	
MILLING RATE	PERCENT						:	:	:	:		:	:	:		:	:	:		:	:	
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:		:	:	:	:	:			
ROUGH	1000 MT		:	:	:	•		:		:	:			:	:	:	:	:	:	:	:	
YIELO	MT /			:	;		:	:	:	:	,	:	:	:	:	:	:	:	:			
AREA HARV	1000 HA			:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	
			(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)								
RICE		AUSTRIA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT		:		:		:	:	:	:		:	:	:	:	:	:	:		:	:
12	ŏ.		•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
TRADE- TOTAL IMP	1000 MT		492	229	419	283	82	330	372	283	240	510	348	658	391	92	440	280	508	300	:
JAN-DEC IMPORTS FR US	1000 MT				:	:	:		:	:	:	:	:	19	:	:	318	235	75	75	
	CAL		61	62	63	64	65	99	29	68	69	20	7.1	7.2	73	74	75	92	7.7	78	79
CONSUMPT	1000 MT		10,080	9.981	9,144	11,198	10.740	10,695	966.6	11,538	11,499	12,321	11,491	10.612	10,417	11,950	11,571	12,933	12,267	13,091	:
TOTAL	1000 MT		:		:	:					:		:		:	:	:	•	:	:	:
TOTAL	1000 MT		408	363	274	574	237	194	421	367	155	316	347	681	391	83	267	396	270	300	:
MILLED	1000 MT		9.672	9.618	8.870	10.624	10,503	10,501	9,575	11,171	11,344	12,005	11.144	9,931	10.089	11,909	11,287	12.762	11,751	13,055	:
MILLING RATE	PERCENT		66.60	09.99	09.99	09.99	66.60	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	:
BEG STOCK	1000 MT		:		:	:	:	:	:	:	:		:	:	69	132	174	157	382	136	400
ROUGH	1000 MT		14.522	14,441	13,318	15,952	15,770	15,767	14,377	16,774	17,033	18,026	16,733	14,911	15,149	17,881	16,947	19,162	17,644	19,602	
YIELD	MT /		1.64	1.70	1.53	1.77	1.71	1.68	1.58	1.70	1.75	1.75	1.69	1.60	1.57	1.81	1.75	1.85	1.79	1.94	
AREA HARV	1000 HA		8,857	8.483	8,694	9,008	9,229	9,360	9,071	068'6	9.742	10,314	9,912	9,298	9,630	9,878	9,703	10,344	9,882	10,085	
RICE		BANGLADESH	(60)1960-61(JUL-JUN)	(61)1961-62(JUL-JUN)	(62)1962-63(JUL-JUN)	(63)1963-64(JUL-JUN)	(64)1964-65(JUL-JUN)	(65)1965-66(JUL-JUN)	(66)1966-67(JUL-JUN)	(67)1967-68(JUL-JUN)	(68)1968-69(JUL-JUN)	(69)1969-70(JUL-JUN)	(70)1970-71(JUL-JUN)	(71)1971-72(JUL-JUN)	(72)1972-73(JUL-JUN)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	(75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	(77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)

TOTAL	1000 MT		15	19	00	7	Ф	9	ς.	11	14	15	15	24	59	35	25	43	40	40	:	
TRADE - TOTAL IMP	1000 MT		54	56	42	49	30	44	37	4	46	45	26	54	73	82	28	130	06	06	•	
JAN-DEC IMPORTS FR US	1000 MT		Ξ	10	12	13	4	ß	14	15	15	15	18	4	13	52	Ξ	30	20	20	:	
	CAL		61	62	63	64	65	99	29	68	69	20	7.1	72	73	74	75	92	77	78	4	
CONSUMPT	1000 MT		44	44	37	48	24	36	32	25	36	28	40	31	46	32	26	67	20	20	:	
TOTAL	1000 MT		24	22	13	7	89	80	2	6	13	19	17	24	33	39	59	48	40	40	:	
TOTAL	1000 MT		89	99	50	55	32	44	37	34	49	47	57	55	19	. 12	55	115	06	06	:	
MILLED	1000 MT			:				:	:	:	:		:		:	:		:	:	:	:	
MILLING RATE	PERCENT		•					:	:	:		:	:	:	:	:	:	:		:	:	
BEG STOCK	1000 MT			:	:	:	:			:	:	:	:	:	:		:	:	:	:	:	
ROUGH	1000 MT		:	:	:	•	:	:	:	:	•	:	:	:	:	:	:	:			:	
YIELD	MT /				:		:	:	;		:		:	:		:	:	;	:	:	:	
AREA HARV	1000 HA					•	:	:	:		:	:		:	:		:	:	:	:	:	
RICE		BELGIUM-LUXEMBOURG	(60)1960-61(JUL-JUN)	(61)1961-62(JUL-JUN)	(62)1962-63(JUL-JUN)	(63)1963-64(JUL-JUN)	(64)1964-65(JUL-JUN)	(65)1965-66(JUL-JUN)	(66)1966-67(JUL-JUN)	(67)1967-68(JUL-JUN)	(68)1968-69(SEP-AUG)	(69)1969-70(SEP-AUG)	(70)1970-71(SEP-AUG)	(71)1971-72(SEP-AUG)	(72)1972-73(SEP-AUG)	(73)1973-74(SEP-AUG)	(74)1974-75(SEP-AUG)	(75)1975-76(SEP-AUG)	(76)1976-77(SEP-AUG)	(77)1977-78(SEP-AUG)	(78)1978-79(SEP-AUG)	

TOTAL	000 M1		:	•			:	:	:	:	:	:	:		:	:	:	:	:	:	:
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TRADE TOTAL IMP	1 000 MT		,	w	·		÷	•	÷	÷	i	÷	i		÷				i	÷	
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JAN-DEC IMPORTS FR US																					
POR U	1000 MT		•				•	•	•	•				4	•			٠		٠	•
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	CAL		19	62	63	64	9	99	29	89	69	20	1.1	72	73	74	15	92	11	18	4
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₽.			25	28	35	30	33	36	38	40	46	28	45	24	53	48	09	89	4	11	
CONSUMPT	1000 MT		CA	CA	(*)	(*)	(*)	(*)	(*)	4	4	43	4		L,	4	w	w	1-	,-	
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TOTAL	8 5				- 1																
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TOTAL	<u> </u>		7	4	89				7									4			
TOT	100D MT					•	٠	٠		•	٠		•	•	•		•	•	•	٠	٠
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ت. ت	0 -		23	24	27	30	33	36	36	40	46	28	45	54	23	48	9	89	79	11	
MILLED PROU	1000 MT										•										
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L IN	PERCENT		70.00	70.00	70.00	70.00	70.0D	70.00	70.00	70.00	70.0D	70.00	70.00	70.D0	70.00	70.00	70.00	70.00	70.00	70.00	
MILLING RATE	PER		70	20	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	'
BEG STOCK	1000 MT																				
E V	Ŧ			1		1	•		'	•	•	•	•	•	•	•	•		•	•	'
			_	_	_	_						_	_						_		
E 0	0 <u></u>		33	34	39	43	47	5	52	57	99	83	64	77	16	68	82	127	113	101	
ROUGH	1000 MT																				
9	_		1.43	1.43	1.43	1.48	1.52	1.56	1.53	1.84	1.93	1.69	. 29	1.61	1.65	1.66	1.60	1.69	1.57	1.60	,
YIELD	₩ H A		-	-	<del>-</del>	-	<del>-</del>	-	-	-	<del>-</del>	<del>-</del>	-	<del>-</del>	<del>-</del>	<del>-</del>	<del>-</del>	Ξ.	<del>-</del>	Ξ.	
			m	-	_	70	_	m		_		0	0	<b>m</b>	(0	_	m	10	~	m	
4 >	0.4		23	24	27	29	31	33	34	31	34	49	20	48	46	4	53	75	72	63	
AREA	1000 HA																				ì
			c	C	c	C	C	C	Ĉ	C	C	C	C	C	Ĉ	c	ô	C	c	C	C
			(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	JAN-DEC)	(JAN-DEC)	JAN-DEC)	(JAN-DEC)
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		_	00	10	25	33	4	22	99	22	8	60	02	-	2	33	4	22	9,	11	8
щ		BOLIVIA	(60)1960	(61)1961	62)1962	63)1963	64)1964	65)1965	(66)1966	67)1967	68)1968	69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	75)1975	(76)1976	[77)1977	(78)1978
RICE		011	(09	61)	62)	63)	64)	(29	(99	(19	68)	(69)	10)	71)	72)	73)	74)	75)	76)	77)	78)
		80	)	_	_	_	_	_	_	_	~	~	_	~	~	_	~	~	_	_	_

TOTAL	1000 M		151	44	•	12	237	289	32	158	70	95	149	N	<u>ო</u>	57	ო	16	300	102	:	
TRADE TOTAL IMP	1000 MT			•		:	•	:	•	•	:	:		:		•	57	•	:	:	:	
JAN-DEC IMPORTS FR US	1000 MT		•	:			:	i												:		
:	CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	92	7.7	78	79	
CONSUMPT	1000 MT		3,516	3.735	3,903	4,303	4.917	3,656	4.587	4,365	4.278	3,686	4.545	3,761	4,690	4.472	4,455	4,973	5,278	5.474		
TOTAL	1000 TM		151	44		12	237	289	32	158	70	98	143	20	49	30	ო	182	315	102	:	
TOTAL	1000 MT		•	•	:	•	:	:	:	:				•	:	20	40	:		:	:	
MILLED	1000 MT		3.667	3,779	3,903	4.315	5.154	3.945	4.619	4.523	4.348	4.521	3,668	4.170	4.510	4,408	4.760	5,780	5.4.30	5.304	:	
MILLING	PERCENT		68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68,00	:	
BEG STOCK	1000 MT			:		:	:	:	:	:		314	1.054	34	423	194	120	462	1,087	934	662	
ROUGH	1000 MT		5,392	5,557	5.740	6,345	7,580	5,802	6.792	6,652	6,394	6.648	5.394	6,132	6,632	6.483	7,000	8,500	8,000	7,800	:	
YIELD	MT /		1.70	1.66	1.54	1.52	1.64	1.45	1.58	1,49	1.38	1.34	1.13	1.27	1.38	1.45	1.33	1.42	1.48	1.50		
AREA HARV	1000 HA		3.174	3,350	3,722	4,182	4,619	4,005	4.291	4,459	4,621	4,979	4,764	4,821	4,794	4.463	5.250	000.9	5.400	5,200	:	
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN - DE C )	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	69)1970-71(APR-MAR)	70)1971-72(APR-MAR)	71)1972-73(APR-MAR)	72)1973-74(APR-MAR)	(73)1974-75(APR-MAR)	74)1975-76(APR-MAR)	(75)1976-77(APR-MAR)	76)1977-78(APR-MAR)	(77)1978-79(APR-MAR)	(78)1979-80(APR-MAR)	
ш		717	60)1961	61)1962	62)1963	63)1964	64)1965	65)1966	66)1967	67)1968	68)1969	11970-7	11971-7	11972-7	11973-7	11974-7	11975-7	11976-7	11977-7	1978-7	11979-	
RICE		BRAZIL	09)	(61	(62	(63	(64	(65	99)	(67	89)	69)	(70	(71	(72	(73	(74	(75	(76	(77	(78	

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TOTAL	1000 MT															:	÷	:	÷		÷
TRADE - TOTAL IMP	1000 MT		12	13	25	52	56	19	16	30	Ξ	-	7	-	4	7	Ŋ	7	7	7	:
JAN-DEC IMPORTS FR US	1000 MT			:	:		:		:	:		:	:	:	:	:	:	:	:	:	:
	CAL		61	62	63	64	65	99	67	68	69	20	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 MT		26	31	37	46	31	38	46	20	26	49	44	43	41	4 4	45	20	53	53	:
TOTAL	1000 MT		ω	Ŋ	N	7	42	10	വ	4	:	:	-	m	:	-	:	:	:	:	:
TOTAL	1000 MT		13	12	13	25	52	26	19	16	30	Ξ	-	8	-	4	7	ū	7	7	:
MILLED	1000 MT		21	24	56	28	21	22	33	38	56	38	44	44	40	4 1	38	45	46	46	:
MILLING	PERCENT		99	00.99	99.00	99	00.99	99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	99 . 00	00.99	00.99	99	00.99	:
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
PROD	1000 MT		32	36	39	42	32	34	48	57	39	58	67	67	9	62	28	89	20	70	:
YIELD	MH /		3.18	3.03	3.58	3.86	2.65	2.43	3.46	3.56	2.81	3.60	3.92	3.92	4.00	3.88	3.41	4.90	3.87	3.87	
AREA	1000 HA		10	12	=	11	12	4	4	16	14	16	17	17	ū	16	17	17	18	18	•
			( JAN-DEC)	( JAN-DEC )	( JAN-DEC)	( JAN-DEC)	( JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)
RICE		BULGARIA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		1,591	1,744	1,712	1,413	1,335	1,128	546	352	561	678	811	524	133	206	288	638	632	400	:	
TRADE TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
JAN-DEC IMPORTS FR US	1000 MT		:	:			•								:	:	:	:		:	:	
	CAL		61	62	63	64	65	99	67	89	69	20	7.1	7.2	73	74	75	92	77	78	4	
CONSUMPT	1000 MT		3,055	2.479	3,491	3,695	4,390	4,368	3,528	4,936	5.091	4,681	4,675	4.761	4,656	5,529	5,508	5,582	5,528	5,327	:	
TOTAL	1000 MT		1.507	1.841	1.614	1,493	1,276	1.132	658	353	370	637	761	684	244	199	207	250	674	009	:	
TOTAL 1MPORTS	1000 MT		:	:	:	:	:	:	:	•	:	:	•	•	:	:	:	:	:	:	:	
MILLED	1000 MT		4,562	4.320	5,105	5,188	5,666	5.500	4,186	5.289	5,461	5,318	5,436	5,445	4.900	5,728	5,715	6,132	6.202	5,927	:	
MILLING RATE	PERCENT		09.99	09.99	66.60	09.99	99.99	09.99	09.99	09.99	09.99	99.99	09.99	99.99	09.99	09.99	09.99	99.99	09.99	09.99	:	
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
ROUGH	1000 MT		6,850	6.486	7,665	7,790	8,508	8,258	6,285	7,941	8,200	7,985	8,162	8,175	7,357	8,601	8,581	9,207	9,312	8,900	:	
YIELD	MT / HA		1.69	1.52	1,65	1.60	1.71	1.70	1,39	1.69	1.72	1.71	1.70	1.71	1.62	1.76	1.72	1.83	1.87	1.77	:	
AREA HARV	1000 HA		4,055	4.254	4,654	4,877	4,979	4,848	4.513	4,706	4.764	4,671	4.809	4,767	4.528	4.879	4.975	5.026	4.934	5.027		
RICE		BURMA	(60)1960-61(0CT-SEP)	(61)1961-62(0CT-SEP)	(62)1962-63(OCT-SEP)	(63)1963-64(0CT-SEP)	(64)1964-65(OCT-SEP)	(65)1965-66(OCT-SEP)	(66)1966-67(0CT-SEP)	(67)1967-68(OCT-SEP)	(68)1968-69(OCT-SEP)	(69)1969-70(OCT-SEP)	(70)1970-71(OCT-SEP)	(71)1971-72(OCT-SEP)	(72)1972-73(OCT-SEP)	(73)1973-74(OCT-SEP)	(74)1974-75(OCT-SEP)	(75)1975-76(OCT-SEP)	(76)1976-77(APR-MAR)	(77)1977-78(APR-MAR)	(78)1978-79(APR-MAR)	

TOTAL	1000 MT		239	131	378	491	473	166	200	194	91	178	32	-8	:	:	:	:	:	:	:
TRADE TOTAL IMP	1000 MT		:	:	:	:	:	:	:	:	0	-	20	95	157	225	350	:	:	:	
JAN-OEC IMPORTS FR US	1000 MT		:	:	:	:		:	:				:	59	124	213	126	:	:	:	
	CAL		19	62	63	64	9	99	67	89	69	20	7.1	72	73	74	75	92	77	78	19
CONSUMPT TOTAL	1000 MT		1,310	1.194	1,326	1.303	1,152	1.378	1,397	1.919	1,546	2,302	1,764	1,464	1.410	806	763	975	1.170	1,040	
TOTAL EXPORTS	1000 MT		239	131	378	491	473	166	200	194	91	178	32	18	•	:	:	:	:	:	
TOTAL	1000 MT		:						:	:	10	-	20	92	157	225	350		:	:	:
MILLEO PROO	1000 MT		1,549	1,325	1.704	1.794	1,625	1.544	1,597	2.113	1,627	2,479	1.776	1,390	1,253	683	413	975	1.170	1.040	
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
ROUGH	1000 MT		2,383	2,039	2.622	2.760	2.500	2.376	2,457	3,251	2,503	3,814	2.732	2,138	1.929	1,051	635	1,500	1.800	1,600	
YIELD	MT /		1.09	. 89	1.17	1.16	1.07	1.09	1.22	1.40	1.29	1.59	1.45	1.38	1.25	1.30	1.14	1.43	1.29	1.14	:
AREA	1000 HA		2,182	2,286	2,233	2,377	2,344	2.182	2.020	2,324	1,944	2,399	1,880	1,545	1,548	118	555	1,050	1,400	1,400	:
			( JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	( JAN - OE C )	(JAN-OEC)	(JAN-OEC)	( JAN - 0E C )	(JAN-OEC)										
RICE		CAMBOOIA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT			:		:	:	:	:		:	:		:		:	:	:	•	:	:
TRADE . TOTAL IMP	1000 MT		38	38	47	46	54	39	4 1	42	42	48	7.1	99	99	26	9	99	70	20	:
JAN-OEC TRADE IMPORTS TOTAL FR US IMP	1000 MT		14	14	36	46	40	33	31	38	4	40	40	43	12	53	53	64	89	89	:
	CAL		6.1	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	92	77	78	19
CONSUMPT	1000 MT		48	39	39	47	46	54	39	41	42	42	48	7.1	99	99	26	09	99	70	:
TOTAL	1000 MT			:	:	:	:	:	:	:	:	:		:	:		:	:	:	:	:
TOTAL	1000 MT		48	39	39	47	46	54	39	41	42	42	48	7.1	99	99	56	09	99	70	:
MILLED	1000 MT			:	:		:	:		:	:	:	:	:		:	:		:	:	:
MILLING	PERCENT		:	:	:	. 1	:	:		:	:	:		:		:				:	:
BEG STOCK	1000 MT			:			:	:	:	:	:	:	:	:	:		:		:	:	
ROUGH	1000 MT			•	:		:		:		:	:	:	:	:	.,	:	:	:	:	:
YIELO	MT /			:			:	•	:	:	:	:	:	:	•	:	:	:	:	:	:
AREA HARV	1000 HA			:		•	:	:				:	:	:		:	:	:	:	:	
			( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	( JAN-0EC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)
RICE		CANADA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1964	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		:	:		:		:	•	:	:	:	:	1	:	:	:	:	:	:	:
TRADE TOTAL IMP	1000 MT		-	:	:	:	:	:		:	:	:	:	:	:	-	-			:	:
JAN-OEC IMPORTS FR US	1000 MT		:		:			:	:					:	:	:	:				:
	CAL		19	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	7.7	78	79
CONSUMPT	1000 MT		17	16	16	23	56	17	25	22	24	25	27	35	19	24	25	56	27	27	
TOTAL	1000 MT		:		:	:	:	:	:	:	:	:	:		:	:	:	:	:		:
TOTAL	1000 MT		-	:	:	:	:	:	:	:	:	:	:	:	:	-	-	-			:
MILLFO	1000 MT		16	16	16	23	26	17	25	22	24	25	27	35	19	23	24	25	27	27	:
MILLING RATE	PERCENT		68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	68.50	:
8EG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
ROUGH	1000 TM		23	23	24	34	38	25	37	32	35	37	39	51	28	33	32	37	40	40	:
YIELD	MH AH		1.06	1.06	1.04	1.24	1.41	.92	1.32	1.28	1.13	1.03	66.	.93	.53	.60	.70	.74	.80	.80	
AREA HARV	1000 HA		22	22	e c	27	27	27	28	25	31	36	40	52	52	52	20	20	20	20	
			(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-0EC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-0EC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)
RICE		CHAD	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		7	15	•			4		•		•	•		•	•	•		•		:
TRADE TOTAL IMP	1000 MT		6	9	10	17	10	40	01	14	20	35	20	22	53	1.7	12	56	15	50	
JAN-DEC IMPORTS FR US	1000 MT		ω	9	9	ω	9	O	ß	00	:	:	ល	7	-	-		:	:	:	
	CAL		19	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	11	78	79
CONSUMPT	100D MT		7.7	57	52	65	64	79	75	72	69	68	83	132	7.1	89	29	7.7	84	91	•
TOTAL	1000 MT		7	15					:		:	:	:		:	:	:	:	:	:	
TOTAL	1000 MT		6	9	10	17	10	40	0	41	20	35	20	55	23	11	12	26	15	50	
MILLED	1000 MT		89	51	51	52	52	20	55	61	24	49	44	26	36	22	49	29	ŗ. 80	70	:
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	
BEG STOCK	1000 MT		29	22	7	16	20	18	29	19	22	27	22	33	12	30	-	м	Ξ	20	19
ROUGH	100D MT		105	79	79	80	80	77	84	94	37	92	29	98	55	34	75	91	120	108	
YIELD	MT /		2.68	2.82	2.55	2.58	2.86	2.08	2.55	2.84	2.31	3.04	2.48	3.31	2.92	2.60	3.28	3.13	3.33	3.26	:
AREA HARV	100D HA		39	28	31	31	28	37	33	33	16	25	27	26	19	13	23	29	36	33	:
			(JAN-DEC)																		
RICE		CHILE	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	069)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

			_	_	_	_	_	_	_	_		10	_		01	01	_	_		_	
TOTAL	1000 MT		444	578	640	784	753	1,264	1,198	967	118	986	924	899	2,142	1,982	1,440	006	700	1,000	:
TRADE- TOTAL IMP	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	30	140	:	:	:
JAN-DEC IMPORTS FR US	1000 MT			1	:	:	:	:	:	:	:	:	:			:	:	:	:	:	:
	CAL		61	62	63	64	65	99	67	89	69	0.2	7.1	72	73	7.4	75	92	7.7	78	19
CONSUMPT	1000 MT		49.087	52.421	52,346	53,636	60.447	59,936	64,361	67.189	64,088	66,470	73.332	78.253	75.650	79.074	85,290	85,260	84.640	85.700	:
TOTAL EXPORTS	1000 MT		444	578	640	784	753	1.264	1,198	196	811	986	924	899	2.142	1,982	1,440	006	700	1.000	:
TOTAL	1000 MT		:	:	:					:		:		:		:	30	140	:	:	:
MILLED	1000 MT		49.531	52,999	52,986	54.420	61,200	61.200	65,559	68.156	64.899	67,456	74.256	79,152	77.792	81.056	86.700	86.020	85,340	86.700	:
MILLING RATE	PERCENT		68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	:
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	:	:
ROUGH	1000 MT		72,840	77,940	77,920	80,030	90.000	90,000	96,410	100,230	95.440	99.200	109,200	116,400	114,400	119,200	127,500	126,500	125,500	127,500	:
YIELD	MT /		2.31	2.51	2.66	2.84	3.05	3.02	3.18	3.31	3.18	3.24	3.47	3.54	3.40	3.47	3.63	3.56	3.50	3.54	:
AREA HARV	1000 HA		31,500	31.000	29.300	28.200	29.500	29.800	30.300	30.300	30.000	30,600	31,500	32,900	33.6∪0	34.400	35,100	35,500	35,900	36.000	:
		PLES REP	(JAN-DEC)																		
RICE		CHINA, PEOPLES REP	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		65	4	119	128	257	178	116	89	3.4	ທ	3.4	16	49	ທ	•	:	200	300	•
TRADE TOTAL IMP	1000 MT		26	13	Ø	28	10	7	9	:	8	:		m	:	127	4	ω	4	4	•
JAN-DEC IMPORTS FR US	1000 MT								1				:			:	:				
	CAL		61	62	63	64	65	99	29	89	69	10	7.1	7.2	73	74	75	92	77	78	19
CONSUMPT	1000 MT		1,758	1,866	1,936	1.844	1,989	1,937	2.037	2,135	2.274	2.127	2,441	2.264	2,327	2,126	2,304	2,230	2.250	2,295	:
TOTAL	1000 MT		35	65	42	119	128	257	178	116	89	34	ស	34	16	49	ស	:	:	200	
TOTAL	1000 MT		15	56	13	8	28	01	8	10	:	8	:	:	ო	:	127	4	80	4	:
MILLFD	1000 MT		1.778	1,875	1,965	1,961	2,089	2.184	2,213	2,245	2.342	2,159	2.458	2,152	2.270	2.097	2.207	2.245	2,442	2.430	
MILLING RATE	PERCENT		68.60	09.89	68.60	68.60	68.60	09.89	09.89	09.89	09.89	09.89	09.89	09.89	68.60	68.60	68.60	09.89	68.60	68.60	:
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	400	412	266	196	118	143	162	362	301
ROUGH PROD	1000 MT		2,592	2.733	2.864	2.859	3,045	3,184	3.226	3,273	3.414	3,147	3,583	3.137	3,309	3,057	3,217	3,273	3,560	3.542	
YIELD	MT / HA		3.38	3.49	3.61	3.82	3.98	4.12	4.09	4.16	4.32	4.00	4.62	4.17	4.46	4.12	4.14	4.14	4.53	4.48	:
AREA HARV	1000 HA		166	783	704	749	765	773	789	787	790	787	176	753	742	742	778	190	786	190	:
		TAIWAN	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)						
RICE			(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1963	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		:	4	ო	:			:	:	20	ß	:	8	20	9	166	150	ۇ. 15	50	:
TRAGE- TOTAL IMP	1000 MT		39	ო	:	:	-	:	:	:	:	ო	:	:	:	:	:	:	70	:	
JAN-OEC IMPORTS FR US	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
	CAL		19	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	92	77	78	19
CONSUMPT	1000 MT		293	347	379	355	390	438	442	430	511	426	432	539	729	602	836	179	916	953	
TOTAL EXPORTS	1000 MT		:	:	4	ო	:	:	:	:	:	20	S	:	7	20	09	166	150	15	:
TOTAL	1000 MT		:	39	ო	:	•	-		:	:	:	ო	:	:	:	:	:	:	70	:
MILLEO	1000 MT		293	308	380	358	390	437	442	430	511	451	489	588	678	764	1,001	1,049	1,007	839	:
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:
8EG STOCK	1000 MT		:	:	:	:	:	:		:	:	26	31	98	135	82	117	222	326	267	208
ROUGH	1000 MT		450	474	585	550	009	672	680	662	786	694	752	902	1,043	1,175	1,540	1,614	1,549	1,291	:
YIELO	MT /		1.98	2.00	2.13	2.17	1.98	1.79	1.94	2.28	2.84	2.76	3.23	3.56	3.81	4.04	4.34	4.34	4.23	3.79	:
AREA HARV	1000 HA		227	237	275	254	303	375	350	290	277	251	233	254	274	291	355	372	366	341	
			(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-OEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	( JAN-DEC)	( JAN-DEC )	(JAN-DEC)	(JAN-DEC)
RICE		COLOMBIA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT			-	•				-	-	ιΩ		:	:		12	4	:	30	10	:
TRADE TOTAL IMP	1000 MT		6	o	6	•	2	80	5	5		T.	16	7		:		:	:	:	:
JAN-DEC IMPORTS FR US	1000 MT		6	o			-	7	5		:		:			:		:	:	:	:
	CAL		19	62	63	64	65	99	67	68	69	10	7.1	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		44	44	47	14	44	23	52	52	47	74	64	45	7.1	45	99	69	88	79	:
TOTAL	1000 MT		:	-		:	:	:	-	-	ß	:	:	:	:	12	4	:	30	10	:
TOTAL	1000 MT		б	б	0	:	8	ω	r.	ស	:	Ω.	16	8	:	:	:	:	:	:	:
MILLED	1000 MT		35	36	38	41	45	45	1,8	51	52	65	49	99	26	9	80	66	93	18	:
MILLING RATE	PERCENT		62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	62.50	: ,
BEG STOCK	1000 MT		:	:		:		:		:	:	ß	-	0	15	:	ω	18	48	22	14
ROUGH	1000 MT		56	57	09	65	67	72	77	81	83	104	19	06	89	104	128	158	149	130	:
YIELD	MT / HA		1.06	1.24	1.25	1.27	1.29	1.36	1.42	1.45	1.46	1.49	1.84	2.56	2.78	1.60	1.60	2.36	2.37	2.36	:
AREA HARV	1000 HA		53	46	48	51	52	23	54	26	57	70	43	35	2,2	65	80	19	63	55	:
			( JAN-0EC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)
RICE		COSTA RICA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	10	:	•
TRADE TOTAL IMP	1000 MT		187	195	190	286	282	146	157	177	186	199	280	256	201	276	216	200	200	200	•
JAN-DEC IMPORTS FR US	1000 IM		4	:	:	:	:	:		:		:		:					:	:	
	CAL		61	62	63	64	9	99	67	89	69	70	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 MT		407	394	405	498	409	198	229	274	287	386	579	550	451	522	536	548	540	550	:
TOTAL EXPORTS	1000 MT		:		:	:	:		:	:	:	:	:	:		:	:		10		:
TOTAL IMPORTS	1000 MT		187	195	190	286	282	146	157	177	186	199	280	256	201	276	216	200	200	200	
MILLED	1DDO NT		220	199	215	212	127	52	72	97	101	187	299	294	250	246	320	348	350	350	:
MILLING RATE	PERCENT		65.00	00.59	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:
BEG STOCK	1000 MT		:	:	:		:	:		:	:	:				:	:	:			:
ROUGH	1000 MT		338	306	331	326	195	80	11	149	155	288	460	452	385	378	492	535	538	538	:
YIELD	MT /		2.14	2.04	2.02	1.95	2.30	1.45	1.63	2.04	2.19	2.28	2.49	2.88	2.28	1.69	2.44	2.46	2.45	2.45	:
AREA HARV	10D0 HA		158	150	164	167	82	52	68	73	71	126	185	157	169	224	202	218	220	220	:
			(JAN-DEC)																		
RICE		CUBA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)197D	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		•	:	•					:					•							
TRADE TOTAL IMP	1000 MT		ന	4	4	8	4	ო	4	ო	4	ო	ო	-	ო	e	-	8	2	8	:	
. JAN. DEC TRADE. IMPORTS TOTAL FR US IMP	1000 MT				:	:	:		:	:	:			:							:	
	CAL		61	62	63	64	65	99	67	9	69	70	7.1	72	73	74	75	92	77	78	79	
CONSUMPT	1000 MT		m	က	4	4	2	4	9	4	e	4	9	9	-	3	9	-	2	8		
TOTAL EXPORTS	1000 MT																:					
TOTAL	1000 MT		က	е	4	4	2	4	e	4	е	4	9	3	-	в	က	-	8	Ci	:	
MILLED	1000 MT																					
MILLING RATE	PERCENT				:				:		:	:	:	:	:		:		:		:	
BEG STOCK	1000 MT		:	:			:			:	:	:	:	:	:		:	:	:	:	:	
ROUGH	1000 MT		:	:		:	:	:	:	:	:	:		:	:	:	:	:		:	:	
YIELD	MT /			:	:	:	:	:	;	:	:	;	:		:	;	:	:	:	:	;	
AREA HARV	1000 HA		:	:		:	:	:	:	:	:	:	:		:	:	:	:	:	:	:	
			(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)																
RICE		CYPRUS	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT		22	Ξ	4	7	7	9		:	:	-	:	:	:	:	:	:	:	:	:	
TRADE- TOTAL IMP	1000 MT		82	82	88	88	73	92	9	89	84	77	80	70	70	74	7.1	7.1	70	70	:	
. JAN-OEC IMPORTS FR US	1000 MT		:	:	:	:		:	:	:	:	:	:	:	:	:	:	:		:	:	
	CAL		61	62	63	64	65	99	67	68	69	10	7.1	72	73	7.4	75	92	11	78	462	
CONSUMPT	1000 MT		14	63	7.1	84	82	7.1	98	09	89	84	16	80	70	70	74	7.1	7.1	70		
TOTAL	10D0 MT		:	22	=	4	7	2	9	:	:	:	-		:	:	:	:	:	:	:	
TOTAL	1000 MT		14	85	82	88	88	73	92	09	89	84	77	80	70	70	74	7.1	7.1	70		
MILLEO	1000 MT		:	:	:		:		:	:		:	:			:	:	:			:	
MILLING	PERCENT		•	:	:	:	:		:	:	:	:		:		:	:	:	:	;		
BEG STOCK	1000 MT		:	:	:		:	:	:	:	:	:		:	:	:	•		:	:	:	
ROUGH PROO	1000 MT			:	:	:	•	:	:	:	:	:		:	:	:	:				:	
YIELO	MT /		•	:	:	:	:	:	:	:	:					:		:			:	
AREA	1000 HA		•	:						:		•		1	•							
		AKIA	( JAN-OEC)	(JAN-OEC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	( JAN-DEC)	(JAN-OEC)	(JAN-OEC)	
RICE		CZECHOSLOVAKIA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	9961(99)	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT	-	•	-	-	-	
TRADE TOTAL IMP	1000 MT	σ		14	12	12	
IMPORTS T	1000 MT	-		Ø	7	N	
:	CAL	7.5	2	92	11	78	19
CONSUMPT	1000 MT	a	n	00	13	11	:
TOTAL	1000 MT	C	ກ	-	-	-	
TOTAL	1000 MT	•	27	6	14	12	:
MILLED	1000 MT			:	•	:	:
MILLING RATE	PERCENT			:	:		
BEG STOCK	1000 MT		:	:	:		:
ROUGH	1000 MT					•	:
VIELD	MT /		:	1	•	•	
AREA	1000 HA		:		1		:
			( JAN-DEC)	( DEC.)	(Carlotter)	(JAN-DEC)	(JAN-DEC)
RICE		DENMARK	(74)1974	71011	0101(01)	(77)1977	(78)1978

RICE		AREA HARV	YIELO	ROUGH PROO	8EG STOCK	MILLING	MILLEO	TOTAL	TOTAL	CONSUMPT		JAN-DEC IMPORTS FR US	TRAGE TOTAL IMP	TOTAL
		1000 HA	MT /	1000 MT	1000 MT	PERCENT	1000 MT	1 000 MT	1000 MT	1000 MT	CAL	1000 MT	1000 MT	1000 MT
OOMINICAN	REPUBL1C													
(60)1960	(JAN-DEC)	09	1.89	114		99.00	75			75	61	:	:	σ
(61)1961	(JAN-OEC)	58	1.99	115		00.99	92	1	o	67	62		:	:
(62)1962	(JAN-OEC)	53	2.09	Ξ	•	00.99	73		:	73	63	32	32	:
(63)1963	(JAN-OEC)	09	1.97	118		00.99	78	32	:	110	64	22	22	:
(64)1964	(JAN-OEC)	65	2.20	143	•	00.99	94	22	:	116	65	22	22	:
(65)1965	(JAN-DEC)	92	2.19	167	•	99.00	110	22		132	99	:	:	:
9961(99)	(JAN-DEC)	92	2.34	178	•	00.99	117		:	117	29	:	:	:
(67)1967	(JAN-DEC)	81	1.81	147	•	00.99	97			97	68	8	14	:
(68)1968	( JAN-0EC)	88	2.05	180		00.99	119	14	:	133	69		:	:
(69)1969	(JAN-DEC)	84	2.33	195		00.99	129	:		129	10	-	-	:
(70)1970	(JAN-OEC)	83	2.54	211	:	00.99	139	-	:	140	7.1	:		:
(71)1971	( JAN - 0E C )	74	2.80	207	•	00.99	137	:	:	137	7.2	6	o	
(72)1972	(JAN-OEC)	67	3.13	210	1	00.99	139	6		148	73	15	28	:
(73)1973	(JAN-OEC)	99	3.10	205		00.99	135	28	:	163	74	09	70	:
(74)1974	(JAN-OEC)	67	3.51	235	18	00.99	155	70	:	198	75	:	20	:
(75)1975	(JAN-OEC)	65	3.64	236	45	00.99	156	20		211	92	24	32	:
(76)1976	(JAN-OEC)	99	4.16	274	40	00.99	181	32		222	77	16	9	:
(77)1977	(JAN-OEC)	67	4.07	273	31	00.99	180	09		235	7.8	25	40	:
(78)1978	(JAN-OEC)		:	:	36	•				:	43	:		:

TOTAL	1000 MT		21	ហ	3.4	17		23	1	•	•	Ŋ	•	•	•	•	10	14	12	12	:	
TRADE . TOTAL IMP	1000 MT		:	:			6			4	-	:		:	8	21	20		:	:		
JAN-DEC IMPORTS FR US	1000 TM		:		:	:		9	:		:	:		:	:	o	:	:	:	:		
	CAL		6 1	62	63	64	65	99	67	89	69	10	7.1	72	73	74	75	92	77	78	4	
CONSUMPT	1000 MT		52	77	107	18	89	103	88	104	80	141	113	117	116	140	150	151	155	161	•	
TOTAL	1000 MT		27	21	ī0	34	17		23	:	•		Ŋ					10	14	12	:	
TOTAL	1000 MT			:			:	o	:	:	4	-			:	7	21	20	:		:	
MILLED	1000 IM		46	86	112	115	100	94	15.	104	92	140	110	105	113	137	140	186	174	115	:	
MILLING	PERCENT		00.09	60.00	90.09	60.00	00.09	60.00	00.09	90.09	00.09	00.09	60.00	00.09	60.00	60.00	60.00	60.00	90.09	60.00	:	
BEG STOCK	1000 MT		:	:		:	:	:	:		:	:	52	44	32	29	28	39	84	89	31	
ROUGH	1000 MT		132	163	187	191	167	157	185	173	127	233	184	175	188	228	233	310	290	192	:	
YIELD	MT / HA		1.45	1.72	1.67	1.69	1.53	1.52	1.83	1.52	2.11	2.14	2.16	2.19	2.35	2.75	2.31	2.46	2.32	1.96	:	
AREA HARV	1000 HA		16	95	112	113	109	103	101	114	09	109	85	80	00	83	101	126	125	86		
			(JAN-DEC)																			
RICE		ECUADOR	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT		203	144	380	527	330	347	435	210	772	654	515	456	298	136	104	211	200	200	:	
: 5 11	¥																				•	
TRAGE- TOTAL IMP	1000 MT		:	:	1	:	1	:	:	:	:	:	:		:	:	-	:	:	:	:	
JAN-OEC IMPORTS FR US	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		
	CAL		19	62	63	64	65	99	29	89	69	7.0	7.1	7.2	73	74	75	92	7.7	78	42	
CONSUMPT TOTAL	1000 MT		793	621	985	096	1,034	852	069	957	1961	1,059	1,230	1,340	1,382	1,388	1,399	1,413	1,341	1,488	:	
TOTAL	1000 MT		203	144	380	527	330	347	435	570	772	654	515	456	298	136	104	211	200	200		
TOTAL	1000 MT			:	:			:	:	:			:	:	:	:	-	:	:			
MILLFO	1000 MT		966	765	1,365	1.487	1,364	1,199	1,125	1,527	1.733	1.713	1,745	1.796	1.680	1,524	1.502	1.624	1,541	1,688		
MILLING	PERCENT		67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	. 00'.29	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	:	ι
BEG STOCK	1000 MT		:	:	:	:	•	:	:	:		:	:	:	:	:	:	:	:		:	
ROUGH	1000 MT		1,486	1.142	2,038	2,219	2,036	1,789	1,679	2,279	2,586	2,556	2,605	2,681	2,507	2,274	2,242	2,424	2,300	2,519	:	
YIELD	MT /		5.00	5.05	5.84	5.51	5.04	5.03	4.73	5.04	5.10	5.09	5.43	5.50	5.21	5.05	5.07	5.48	5.08	5.21		
AREA HARV	1000 HA		297	226	9:9	403	404	356	355	452	202	502	430	. 487	481	450	442	442	453	484		
			(JAN-DEC)	( JAN-OEC)	( JAN-0EC)	( JAN-0EC)	( JAN - 0E C )	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	( JAN - DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	
RICE		EGYPT	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77),1978	(78)1979	

TOTAL	1000 MT		0	-	8	8	ო	7	1 4	23	1	т	ო	ო	-	:	:	:		:	•	
TRADE TOTAL IMP	1000 MT		7	4	က	-	7	9	Ø	-	:		4	:	:	1	ω	:			•	
JAN-OEC TRADE IMPORTS TOTAL FR US IMP	1000 MT		•		-		-	9	N			:				Ø	0	:	:	:	:	
	CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	92	7.7	78	4	
CONSUMPT	1000 MT		18	15	18	13	20	22	21	29	41	30	27	35	22	36	27	28	29	32	:	
TOTAL	1000 MT		2	-	7	8	ю	7	14	23	Ξ	ო	8	8	ო	:		:	:	:	:	
TOTAL	1000 MT		8	4	ო	-	a	9	8	-	:	:	:	4			14	:			:	
MILLED	1000 MT		18	12	17	14	21	23	33	51	52	23	29	36	23	35	21	38	23	21	:	
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	•	
8EG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	10	:	:	в	-	:	ω	18	12	-	
ROUGH	1000 MT		27	18	26	22	33	35	20	78	80	36	44	52	35	54	32	28	35	32	:	
YIELD	MT / HA		2.08	2.05	2.38	2.69	2.20	2.72	2.50	2.80	2.96	3.27	3.67	3.69	3.22	5.38	2.94	3.41	2.53	2.46	:	
AREA HARV	1000 HA		5.	6	Ξ	00	15	13	20	28	27	=	12	15	=	0	Ξ	17	14	13	:	
		DR	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(69)1969-70(JUL-JUN)	(70)1970-71(JUL-JUN)	(71)1971-72(JUL-JUN)	(72)1972-73(JUL-JUN)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	(JAN-DEC)	(JAN-OEC)	( JAN-OEC)	(JAN-DEC)	
RICE		EL SALVAOOR	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1969-7	(70)1970-7	(71)1971-7	(72)1972-7	(73)1973-7	(74)1974-7	(75)1975	(76)1976	(77)1977	(78)1978	

zo	0 -
IMPORTS FR US	CAL 1000 YR MT
CONSUMPT	1000 C
TOTAL	1000 MT
TOTAL	1000 MT
MILLED	1000 MT
MILLING	PERCENT
BEG STOCK	1000 MT
ROUGH	1000 MT
YIELD	MT /
AREA HARV	1000 HA

TOTAL	1000 RT			:	:						•			:	•	•		:	:		:
TRADE TOTAL IMP	1000 MT		ω	=	œ	თ	7	00	6	10	13	14	∞	10	13	7	13	39	35	35	
JAN-DEC IMPORTS FR US	100D MT				:	•	•		•	•	:	•				-			ω	:	:
	CAL		19	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	77	18	4
CONSUMPT	1000 MT		27	27	31	28	33	31	32	22	36	37	14	35	44	49	43	52	7.1	7.1	
TOTAL	1000 MT		:	:		:		:	:	:	:		:	:	:	:	•	:	:	:	:
TOTAL	1DD0		00	ω	Ξ	ω	0	7	ω	en	10	13	41	ω	10	13	7	13	39	32	
MILLFD PROD	1000 MT		19	19	20	20	24	24	24	13	56	24	27	27	34	36	36	39	32	36	:
MILLING	PERCENT		65.00	65.00	65.00	65.0D	65.00	65.00	65.00	65.00	65.DD	65.00	65.00	65.00	65.00	65.0D	65.00	65.DD	65.DO	65.00	1
BEG STOCK	1000 MT			:		:	:	:	:	. :	:	:	:	:	:	:	:	•	:	:	:
ROUGH	10D0 MT		59	59	30	31	37	37	37	2D	40	37	41	41	52	55	55	09	20	55	
YIELD	MT /		1.22	1.22	1.2D	1.23	1.37	1.37	1.37	1.11	1.38	1.37	1.46	1.46	1.74	1.85	1.38	1.33	1.25	1.22	:
AREA HARV	1DOD1 HA		24	24	5.	25	27	27	27	18	29	27	28	28	30	30	40	45	40	45	•
			(JAN-DEC)	( JAN-DEC)	(JAN-DEC)																
RICE		GAMBIA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		ហ	ω	Ξ	15	22	16	21	23	81	25	81	34	35	29	28	44	45	35	:
TRADE TOTAL IMP	1000 MT		132	158	144	159	168	188	125	146	139	170	181	157	144	139	130	158	153	150	:
JAN-DEC IMPORTS FR US	1000 MT		62	87	56	89	52	39	72	73	65	26	49	40	47	22	53	7.1	9	65	
	CAL		19	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		92	151	140	120	142	138	132	96	102	97	107	107	115	114	112	109	109	110	:
TOTAL	1000 MT		ß	6	80	10	21	18	21	21	22	31	29	38	33	33	26	28	44	45	:
TOTAL	1000 MT		108	172	143	139	162	153	167	=	120	133	192	137	153	137	131	130	158	153	:
MILLED	1000 MT		:	:	:	:		:	•	:	:		:	•	•		:	:		:	
MILLING	PERCENT		:	:	:	:	:	:	:	:			:		•			:	:	1	•
BEG STOCK	1000 MT		99	74	98	81	06	89	86	100	94	06	95	113	105	110	100	93	86	91	68
ROUGH	1000 MT		:	•		•	•	:		•	•			:		:	:	:	:	:	:
YIELD	MT / HA		:	:	:	:	:	:		:		:	:	:	:		:	•	:	:	
AREA HARV	1000 HA		:	:	:		:	:		:	•	:		•	:		:			:	:
		DERAL REP	(60)1960-61(JUL-JUN)	(61)1961-62(JUL-JUN)	(62)1962-63(JUL-JUN)	63)1963-64(JUL-JUN)	(64)1964-65(JUL-JUN)	(65)1965-66(JUL-JUN)	(66)1986-67(JUL-JUN)	(67)1967-68(SEP-AUG)	(68)1968-69(SEP-AUG)	(69)1969-70(SEP-AUG)	(70)1970-71(SEP-AUG)	(71)1971-72(SEP-AUG)	(72)1972-73(SEP-AUG)	(73)1973-74(SEP-AUG)	(74)1974-75(SEP-AUG)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)
RICE		GERMANY, FEDERAL REP	(60)1960-6	(61)1961-6	(62)1962-6	(63)1963-6	(64)1964-6	(65)1965-6	(66)1936-6	(67)1967-6	(68)1968-6	(69)1969-7	(70)1970-7	(71)1971-7	(72)1972-7	(73)1973-7	(74)1974-7	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		•	•	1			, ,		•	•	:	:	•	•	:	:		:	:	:
TRADE -	1000 MT		30	47	27	33	30	49	40	31	28	53	32	24	24	39	:	12	36	15	
JAN-OEC IMPORTS FR US	1000 MT		30	45	24	38	30	47	40	30	25	7	0	:	:	-			7	13	:
	CAL		19	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	11	78	19
CONSUMPT	1000 MT		51	70	48	67	28	20	65	99	7.1	86	88	69	102	68	49	47	55	92	:
TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
TOTAL	1000 MT		30	47	27	39	30	49	40	31	28	53	35	24	54	39		:	12	39	:
MILLED	1000 MT		21	23	21	28	28	21	10.	35	43	45	53	45	48	20	49	47	43	40	:
MILLING	PERCENT		96.70	66.70	04.99	06.70	66.70	66.70	66.70	66.70	66.70	66.70	66.70	66.70	66.70	06.70	06.70	66.70	66.70	66.70	: .
8EG STOCK	1000 MT		:	:	:	:			:	•	:	:	:	:	:	:	:	:	:	:	:
ROUGH PROO	1000 MT		32	34	32	42	42	32	38	52	65	67	80	67	72	75	73	70	64	09	:
YIELO	MT /		1.14	1.23	1.00	1.31	1.00	1.00	1.15	1.19	1.41	1.32	1.36	1.23	1.01	1.06	1.1	. 89	.80	.75	:
AREA HARV	1000 HA		28	28	32	32	42	32	33	44	46	51	29	55	F-	7.1	99	79	8	80	:
			(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)
RICE		GHANA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		:	-	-	-	4	2	00	Ø	4	αο	12	ß	-	-	6	Ξ	œ	33	:
TRADE TOTAL IMP	1000 MT		6	8	ო	ო	ო	4	ო	4	ო	8	8	2	9	6	-	-	:	:	:
IMPORTS FR US	1000 MT		8	-	e	8	е	4	в	4	в	-	-	-	:	6	•	:	:		:
	CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	7.4	75	16	77	78	79
CONSUMPT	1000 MT		43	52	45	51	99	49	45	54	52	20	52	53	55	56	26	54	54	54	:
TOTAL	1000 MT			-	-	-	4	21	ω	o	4	ω	10	Ξ	е	4	10	10	89	е	:
TOTAL	1 000 MT		o	8	е	ო	ო	4	е	ø	е	8	8	ო	ω	17	8	-	:	:	:
MILLEO	1000 MT		34	51	43	49	67	99	20	59	64	65	49	46	49	57	65	64	53	54	
MILLING	PERCENT		63.00	63,00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	:
BEG	1000 MT		:	:		:	:		:	:	12	20	29	18	е	8	16	17	18	6	9
ROUGH	1000 MT		54	18	89	77	107	104	80	66	102	103	78	73	78	06	103	102	84	98	
YIELO	MT /		3.85	3.68	3.59	4.05	4.28	4.33	4.71	5.17	4.84	5.16	4.86	4.87	5.19	5.32	5.16	5.08	4.43	4.76	:
AREA HARV	1000 HA		14	22	6,	19	25	24	17	18	21	20	16	15	15	17	20	20	19	18	
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(70)1970-71(JUL-JUN)	(71)1971-72(JUL-JUN)	72)1972-73(JUL-JUN)	73)1973-74(JUL-JUN)	74)1974-75(JUL-JUN)	(75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)
RICE		GREECE	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1970-7	(71)1971-7	(72)1972-7	(73)1973-7	(74)1974-7	(75)1975-7	(76)1976-7	(77)1977-7	(78)1978-7

TOTAL	1000 MT		8		•	-	C)	:	8	8	-	-	:	:	:	:	:	:	:	:	:
TRADE TOTAL IMP	1000 MT			:	-	:	-	4	7	8	-	7	ņ	-		:	~	:	17	50	:
JAN-OEC IMPORTS FR US	1000 MT																8		10	10	
	CAL		19	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	7.7	78	4
CONSUMPT	1000 MT		6	7	11	13	12	ω	14	14	17	18	15	35	42	47	38	44	43	43	:
TOTAL	1000 MT			8	:		-	8	:	2	8	-	-	:	:	:	:	:	:	:	
TOTAL	1000 MT			:	:	-	:	-	4	8		-	7	ო:	-	£-	:	8	7	17	:
MILLEO	1000 MT		o	6	Ξ.	12	13	6	10	. 14	17	18	13	38	40	44	34	48	6:	56	:
MILLING RATE	PERCENT		00.99	00.99	00.99	00.99	00.99	00.99	99.00	, 00.99	00.99	00.99	99.00	00.99	99 . 00	00.99	00.99	00.99	00.99	00.99	
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	-	S	Ξ	10	ω	4	10	ო	ო
ROUGH	1000 MT		4	13	16	18	20	. 13	15	21	25	27	20	58	61	67	52	73	44	40	
YIELO	MT / HA		1.36	1.44	1.60	1.40	1.79	1.63	1.89	1.77	1.79	1.95	1.41	2.88	2.89	3.17	2.86	2.35	2.44	2.35	
AREA HARV	1000 HA		10	6	10	13	Ξ	ω	89	12	14	14	14	20	21	21	18	31	18	1.7	:
			(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	(JAN-0EC)											
RICE		GUATEMALA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

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TOTAL	1000 MT		:	•	:		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
TRAGE- TOTAL IMP	1000 MT		21	25	42	40	37	35	54	25	25	25	25	27	30	13	57	30	30	30	:
JAN-OEC IMPORTS FR US	1000 MT		:	:			:		:		15	12	:		-	-	18	Ξ	12	15	:
	CAL		19	62	63	64	65	99	67	89	69	10	7.1	72	73	7.4	7.5	92	11	78	46
CONSUMPT	1000 MT		230	163	232	204	254	214	214	282	569	264	253	269	271	280	264	308	289	289	:
TOTAL	1000 MT		:	:	:	:	:	:		:	:	:	:	:		:		:			•
TOTAL	1000 . MT		50	21	25	42	40	37	35	54	25	25	25	25	27	30	13	57	30	30	
MILLED	1000 MT		210	142	207	162	214	177	17.9	228	244	239	228	244	244	250	251	260	260	260	:
MILLING RATE	PERCENT		65.00	65.00	65.00	65:00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	;
BEG STOCK	1000 MT		:	:	:	:	:	:		:	:	:	:	:	:	:	:	:	o	10	:
ROUGH	1000 TM		323	219	319	249	329	272	275	350	375	368	351	375	375	385	386	400	400	400	
YIELD	MT /		1.50	.84	1.23	96.	1.09	06.	.87	1.04	1.07	68.	.86	06.	06.	1.10	.56	.56	.56	.56	:
AREA HARV	1000 HA		216	260	260	260	303	303	316	336	352	411	408	415	4,5	350	069	710	710	710	:
			( JAN-0EC)	( JAN-DEC)	( JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	( JAN-0EC)	(JAN-OEC)	( JAN-0EC)	( JAN-0EC)	( JAN - 0EC)	( JAN - 0EC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)
RICE		GUINEA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		-		:			:		:			:	•	•	•		•	:	:	:	
TRADE TOTAL IMP	1000 MT		5	2	en	00	6	6	12	12	12	13	58	20	16	31	4	Ξ	5	5	:	
JAN-DEC IMPORTS FR US	1000 MT		1		:		:	:	:						:	:	:	:	:	:	:	
	CAL		61	62	63	64	65	99	67	89	69	70	11	72	73	74	75	92	7.7	78	46	
CONSUMPT	1000 MT		78	80	18	86	87	61	51	41	41	31	52	43	40	49	34	34	38	38	:	
TOTAL	1000 MT		-	:				:	:	:				:		:		:	:			
TOTAL	1000 MT		2	2	ო	80	o	o	12	12	12	13	59	20	16	31	14	Ξ	15	15	:	
MILLED	10D0 MT		77	78	78	78	78	52	39	59	29	18	23	23	24	18	20	23	23	23	:	
MILLING	PERCENT		65.00	65.00	65.DO	65.DO	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.0D	65.00	65.00	65.00	65.00	:	
8EG STOCK	1000 MT			:		:	:	:	:		:	•	:	:	:	:	:	:	:	:	:	
ROUGH	100D MT		118	120	120	120	120	80	09	45	45	28	35	35	37	28	30	35	35	35	:	
YIELD	M A A		1.94	1.97	1.85	1.85	1.85	1.33	1.33	1.27	1.49	.92	1.18	1.18	1.23	62.	62.	.92	. 92	66.		
AREA HARV	10DD HA		61	61	<del>م</del> 5	69	65	90	45	35	30	30	30	30	30	35	38	38	38	38	:	
		SAU	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)								
RICE		GUINEA BISSAU	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	0761(69)	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979	

TOTAL	1000 MT		06	80	85	82	101	102	96	95	63	09	69	1.1	49	52	83	72	100	100	
TRADE TOTAL IMP	1000 MT		:	:	:	:	:	:	•	:	:		:		:		:		:	:	:
JAN-OEC IMPORTS FR US	1000 MT		:		:	:	:		:			:		:						:	
	CAL		61	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	77	78	19
CONSUMPT	1000 MT		48	46	61	22	26	54	63	26	28	52	87	52	25	20	101	78	89	80	:
TOTAL	1000 TM		74	06	80	82	82	101	102	96	95	63	09	69	7.1	49	52	83	72	100	:
TOTAL	1000 MT				:	:	:			:	•	:	:	:		:	:	:	:	:	•
MILLED	1000 TM		122	136	141	101	179	155	165	122	123	115	147	121	96	66	166	186	104	220	:
MILLING RATE	PERCENT		00.09	00.09	62.00	62.00	64.00	64.00	65.00	65.00	65.00	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	
BEG STOCK	1000 MT		:	:	:		:	:	:			:	:	:		:	6	15	40	4	44
ROUGH	1000 MT		203	226	227	172	280	242	254	188	189	174	222	183	145	150	252	282	158	333	•
YIELO	MT / HA		2.28	2.22	2.19	2.12	2.54	2.11	2.17	1.38	1.97	1.54	1.87	1.62	1.82	1.61	2.37	2.43	1.62	2.45	:
AREA HARV	1000 HA		89	102	104	18	110	115	117	136	96	113	119	113	80	93	106	116	97	136	
			( JAN - OE C )	(JAN-OEC)	( JAN-DEC)	( JAN-0EC)	( JAN-0EC)	( JAN-0EC)	( JAN - OE C )	( JAN-DEC)	( JAN-0EC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-0EC)	(JAN-DEC)	(JAN-DEC)
RICE		GUYANA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT			•	:	•	:	•	•		•	:	•	:	•	:	:	:	•	:	:	
TRADE TOTAL IMP	1000 MT				CV		:			:	•		•		е	5	е	12	09	35	:	
JAN-OEC TRADE IMPORTS TOTAL FR US IMP	1000 MT		:				:			:	:	:	:	:	ო	8	ო	12	40	35	:	
	CAL		61	62	63	64	9	99	29	89	69	20	7.1	72	73	74	75	92	7.7	78	42	
CONSUMPT	1000 MT		33	36	4 1	42	44	47	49	20	20	54	52	52	49	57	09	72	102	06	:	
TOTAL	1000 TM		:	:		:					:		:	:	:	:		:	:	:	:	
TOTAL	1000 MT		:		8		:		:	:			:	:	ю	~	е	12	9	35	:	
MILLED	1000 MT		33	36	39	42	44	47	4.9	20	20	54	52	52	46	52	57	09	42	52		
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	1.5	
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	:	:	
ROUGH	1000 MT		20	52	9	64	68	72	92	77	77	83	80	80	7.1	82	88	92	65	85		
YIELD	MT /		1.11	1.15	1.11	1.16	1.13	1.1	1.09	1.10	1.07	1.11	1.07	1.07	.93	1.11	1.15	1.21	.85	1.11	:	
AREA HARV	1000 HA		45	48	54	52	09	9	70	70	72	75	75	75	ø	16	16	16	16	16		
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	
RICE		HAITI	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1579	

: 7.	0 -					~	8			0											
TOTAL	1000 MT		:	:	:			:	:		:	:	:	:	:	:	:	:	:	:	:
TRADE- TOTAL IMP	1000 MT		8	-	8	2	8	00	9	7	6	10	S	5	:	-	Ξ	:	4	:	:
JAN-OEC IMPORTS FR US	1000 MT		:	:	:	:	:	:	:	:	•	:	е	:	:	:	10		:	•	:
	CAL		19	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	7.7	78	79
CONSUMPT	1000 MT		13	15	16	16	4	9	Ξ	Ξ	6	13	4	13	15	20	19	33	21	22	:
TOTAL	1000 MT		:	:	:	:	7	2	:	:	8	:		:	:	:	:	:	:	:	:
TOTAL	1000 TM		:	8	-	7	8	8	80	φ	7	o	10	Ŋ	Ŋ	:	-	Ξ	:	4	:
MILLFO	1000 MT		13	13	15	14	14	9	е	ß	4	4	4	00	10	20	18	18	16	19	
MILLING RATE	PERCENT		63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	:
8EG STOCK	1000 MT		:	:	:	:	:	:	:	:	:		:	:		:	:	0	9	-	6
ROUGH	1000 MT		21	21	24	23	23	Ø	ß	80	7	9	9	13	16	32	29	29	25	30	:
YIELD	MT / HA		1.59	1.59	1.59	1.64	1.64	1.13	.95	1.13	1.17	1.27	1.27	1.15	1.44	2.27	2.20	1.59	1.59	1.26	
AREA HARV	1000 HA		13	13	ů,	14	14	œ	Ŋ	7	9	2	D	Ξ	Ξ	14	13	18	16	24	:
			( JAN - 0E C)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	( JAN-0EC)	( JAN - 0E C )	( JAN - 0E C )	( JAN-0EC)	(JAN-OEC)	( JAN-0EC)	(JAN-OEC)
RICE		HONOURAS	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		49	29	23	54	29	29	7	1	17	12	15	98	57	20	4	7		:	:
TRADE TOTAL IMP	1000 MT		394	427	412	410	370	367	421	314	347	332	355	457	426	315	344	337	351	350	:
JAN-DEC IMPORTS FR US	1000 MT				:		:	:	41	41	:	Ξ	7	т	63	Ξ	Z.	:	:	:	:
	CAL		19	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	7.7	78	19
CONSUMPT TOTAL	1000 MT		363	380	402	366	349	352	426	311	342	338	351	349	374	313	342	338	354	353	:
TOTAL	1000 MT		49	29	23	54	59	59	7	Ξ	17	12	15	86	57	20	4	7	:	:	:
TOTAL	1000 MT		394	427	412	410	370	367	421	314	347	332	355	457	426	315	344	337	351	350	:
MILLED	1000 MT		18	20	13	10	89	14	12	80	12	13	o	7	ß	2	8	ო	ო	ო	:
MILLING	PERCENT		68.00	68.00	68.DO	68.00	68.00	68.00	68.00	68.00	68.00	00.89	68.00	68.D0	68.00	00'89	68.00	68.00	68.00	68.00	:
BEG STOCK	1000 MT		:		:	:	:	:	:	:	:	77	72	70	87	87	74	74	74	74	74
ROUGH PROD	100D MT		26	30	19	15	12	21	17	12	18	19	13	Ξ	7	7	ო	4	4	4	:
YIELD	MT /		1.89	2.00	1.74	1.84	1.31	2.29	1.89	1.96	1.76	2.39	2.65	2.20	1.84	2.45	1.50	2.00	2.00	2.00	:
AREA HARV	1000 HA		14	15	=	89	6	6	6	9	10	80	2	ß	4	ო	6	8	6	0	:
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN - DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)
RICE		HONG KONG	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1972	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL EXP	1000 MT		ო	:	:	-	-	ω	-	-	25	-	:	4	9	9	4	9			
TRADE TOTAL IMP	1000 MT		21	11	19	Ξ	21	41	25	18	19	21	18	10	14	12	14	13	52	52	:
JAN-OEC IMPORTS FR US	1000 MT		:	:	:		:	:	:	:	:	:		:	:		:	:	:	:	:
	CAL		61	62	63	64	65	99	29	89	69	10	7.1	72	73	7.4	75	92	77	78	42
CONSUMPT TOTAL	1000 MT		46	41	42	40	42	46	44	44	20	52	46	48	46	49	45	20	45	57	:
TOTAL	1000 MT		ю	:	:	-	-	ω	-	-	25	-	:	4	9	9	4	9	:	:	:
TOTAL IMPORTS	1000 TM		21	17	19	Ξ	21	41	25	18	19	21	18	10	14	12	14	13	25	25	•
MILLED	1000 MT		28	24	23	30	22	13	7.0	27	26	32	28	42	38	43	35	43	20	32	
MILLING	PERCENT		63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	
8EG STOCK	1000 MT			:	•	:		:	•		:			:	:	:	:	:		:	:
ROUGH	1000 MT		45	38	36	48	32	21	31	43	41	20	45	67	61	69	26	89	32	51	:
YIELD	MT /		1.61	1.73	1.89	2.51	1.94	1.21	1.63	2.14	1.97	2.27	1.96	2.56	2.18	2.56	1.98	2.53	1.19	1.89	:
AREA HARV	1000 HA		28	22	19	19	18	17	19	20	21	22	23	26	D 1	27	28	27	27	27	:
			(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-0EC)	( JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	( JAN-DEC)	(JAN-OEC)	( JAN-0EC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)
RICE		HUNGARY	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

1000   MIT   100	TOTAL	1000 MT		•		ო	ო	ო	2	4	ო	15	27	13	14	ω	42	19	35	80	30	•
1000	TRADE - TOTAL IMP	1000 MT		384	391	481	633	726	785	455	446	487	206	240	131	:	7	180	237	100		•
1000   MIT   1000   MIT   1000   MIT   1000   100	JAN-DEC IMPORTS FR US	1000 MT		194	189	298	320	244	09	ო	:	103	:	83	22	:	:	:	92		:	:
Mark		CAL		61	62	63	64	65	99	29	68	69	70	7.1	72	73	74	75	92	77	78	79
### AREA PROUGH BEC MILLING MILLED PROUGH BEC HATE PROUD INPORTS  1000 MT / 1000 1000 1000 1000 1000 HT	CONSUMPT	1000 MT		34,973	36,222	33,861	37,610	40.016	31,371	32,893	37.058	40.033	41,309	41,512	43,461	40,785	43,185	41,716	45.850	45,400	46.000	•
### AFEA #FEA #FELD PROUGH ## BEC #ILLLING MILLED PROUGH ### ## ## ## ## ## ## ## ## ## ## ## #		1000 MT		29	8	S	е	е	ო	:	:	15	27	20	06	10	30	18	30	30	80	:
### AFEA #FEA PROUGH BEC #ILLING HARV TIELD PROUGH BEC #ATE 1000 HT / 1000 MT / 1000 HT   1000 H	TOTAL	1000 MT		401	403	510	635	726	785	455	445	487	206	307	133	:	65	155	230	100	:	:
### TOO MIT   1000   10	MILLED	1000 MT		34.639	35.821	33,356	36.978	39.293	30,589	30.438	37.612	39.761	40.430	42.225	43.068	39.245	44.050	39.579	48.740	42.787	49.500	:
######################################	MILLING	PERCENT		09.99	09.99	09.99	99.99	09.99	09.99	09.99	09.99	66.60	09.99	09.99	09.99	09.99	09.99	09.99	66.60	66.60	09.99	:
######################################	8EG STOCK	1000 MT		:	:	:	:	:	:	6.500	4.500	5.500	5.700	5.000	6.000	5,650	4.100	5.000	3.000	6,090	3.547	6.967
960-61(NOV-OCT) 34.128 961-62(NOV-OCT) 34.694 962-63(NOV-OCT) 35.695 963-64(NOV-OCT) 35.402 964-65(NOV-OCT) 35.402 965-66(NOV-OCT) 35.470 966-67(NOV-OCT) 36.462 966-67(NOV-OCT) 36.967 967-68(NOV-OCT) 36.967 967-68(NOV-OCT) 37.592 977-72(NOV-OCT) 37.898 973-74(NOV-OCT) 37.898 975-76(NOV-OCT) 39.475 975-76(NOV-OCT) 39.475	ROUGH	1000 MT		52,011	53,785	50.084	55,523	58,998	45,929	45,703	56,474	59,701	60,706	63,401	64,667	58,926	66,141	59,428	73.183	64,245	74,324	
960-61 (NOV-0CT) 961-62 (NOV-0CT) 962-63 (NOV-0CT) 963-64 (NOV-0CT) 964-65 (NOV-0CT) 965-66 (NOV-0CT) 965-66 (NOV-0CT) 967-68 (NOV-0CT) 967-68 (NOV-0CT) 967-68 (NOV-0CT) 967-68 (NOV-0CT) 977-78 (NOV-0CT) 975-78 (NOV-0CT) 975-78 (NOV-0CT) 975-78 (NOV-0CT)	YIELD	MT /		1.52	1.55	1.40	1,55	1.62	1.29	1.30	1.55	1.61	1.61	1.69	1.71	1.61	1.73	1.57	1.85	1.66	1.87	:
ND1A  60.1960-61(NOV-OCT)  62.1962-63(NOV-OCT)  63.1963-64(NOV-OCT)  63.1965-66(NOV-OCT)  64.1966-67(NOV-OCT)  65.1965-66(NOV-OCT)  65.1966-67(NOV-OCT)  67.1967-68(NOV-OCT)  77.1971-72(NOV-OCT)  73.1972-73(NOV-OCT)  73.1973-74(NOV-OCT)  74.1974-75(NOV-OCT)  75.1975-76(NOV-OCT)	AREA HARV	1000 HA		34,128	34.694	35.695	35,809	36,462	35,470	35.251	36,437	36.967	37,680	37,592	37.758	36.688	38.286	37,888	39,475	38,606	39,800	
	RICE		INDIA	(60)1960-61(NOV-OCT)	(61)1961-62(NOV-OCT)	(62)1962-63(NOV-OCT)	(63)1963-64(NOV-OCT)	(64)1964-65(NOV-OCT)	(65)1965-66(NOV-OCT)	(66)1966-67(NOV-OCT)	(67)1967-68(NOV-OCT)	(68)1968-69(NOV-OCT)	(69)1969-70(NOV-0CT)	(70)1970-71(NOV-OCT)	(71)1971-72(NOV-OCT)	(72)1972-73(NOV-OCT)	(73)1973-74(NOV-OCT)	(74)1974-75(NOV-OCT)	(75)1975-76(NOV-OCT)	(76)1976-77(NOV-OCT)	(77)1977-78(NOV-OCT)	(78)1978-79(NOV-OCT)

TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
TRADE- TOTAL IMP	1000 MT		1,010	1,010	1,070	1,020	140	240	350	630	900	926	200	750	1,664	1,090	657	1,284	1,989	2,000	•
JAN-DEC IMPORTS FR US	1000 MT		72	52	75	39	:	18	84	288	308	445	242	277	167	28	:	240	368	450	:
	CAL		19	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 MT		10,917	10.484	11,459	10,166	10,586	10,501	10.921	10,811	11.994	13.130	13.683	14.218	14.642	15,507	16,059	16,685	17,476	17.885	:
TOTAL	1000 MT		:	:		:	:	:	:	:	:		:	:		:	:	:	:	:	
TOTAL	1000 MT		894	1.064	1,025,	1,043	1,010	203	309	354	628	908	773	524	1,234	1.225	1,148	670	1.526	2,500	:
MILLED	1000 MT		10,168	9,585	10,284	9,158	9.611	10,243	10,752	10.402	11.666	12.249	13.140	13.724	13,183	14.607	15.276	15.185	15.845	15.200	:
MILLING	PERCENT		68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	00.89	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	
BEG STOCK	1000 MT		670	815	980	830	865	006	845	985	930	1,230	1,155	1,385	1.415	1.190	1.515	1.880	1.050	945	760
ROUGH	1000 MT		14.953	14,096	15,124	13,468	14,134	15,063	15,812	15,297	17,156	18,013	19,324	20,182	19.387	21,481	22,463	22,331	23,301	22,353	
YIELD	MT /		2.05	2.06	2.08	2.00	2.02	2.06	2.06	2.04	2.14	2.25	2.38	2.42	2.45	2.56	2,64	2.63	2.78	2.73	
AREA HARV	1000 HA		7,285	6.857	7.283	6.731	086.9	7,328	7,691	7.516	8,021	8,014	8,135	8,324	7,898	8,404	8,508	8,495	8,369	8,200	1
		IA	(60)1960-61(APR-MAR)	61)1961-62(APR-MAR)	62)1962-63(APR-MAR)	63)1963-64(APR-MAR)	64)1964-65(APR-MAR)	(65)1965-66(APR-MAR)	66)1966-67(APR-MAR)	67)1967-68(APR-MAR)	68)1968-69(APR-MAR)	69)1969-70(APR-MAR)	(70)1970-71 (APR-MAR)	(71)1971-72(APR-MAR)	(72)1972-73(APR-MAR)	73)1973-74(APR-MAR)	74)1974-75(APR-MAR)	75)1975-76(APR-MAR)	76)1976-77(APR-MAR)	(77)1977-78(APR-MAR)	(78)1978-79(APR-MAR)
RICE		INDONESIA	(60)196	(61)196	(62)196	(63)196	(64)196	(65)196	(66)196	(67)196	(68)196	(69)196	(70)197	(71)197	(72)197	(73)197	(74)197	(75)197	(76)197	(77)197	(78)197

TOTAL	1000 MT						6	•	:			:	:	•		:			:	:	
TRADE TOTAL IMP	1000 MT		19	7	ო	41	58	10	24	2	-	-	9	94	4 1	250	400	283	550	200	:
JAN-OEC IMPORTS FR US	1000 MT		•				:		:	:			:	23		190	366	240	450	400	:
	CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	16	77	78	79
CONSUMPT TOTAL	1000 MT		491	407	569	614	644	169	723	723	782	619	762	774	106	068	1,047	1,093	1,350	1,250	:
TOTAL	1000 MT		:		:	:	:	:				:	20	:	:	:		:	:	:	•
TOTAL	1000 MT		19	7	т	41	59	10	24	64	-	-	9	94	41	250	400	283	550	500	:
MILLEO	1000 MT		472	400	266	573	615	681	669	721	781	089	740	089	099	665	717	800	850	700	
MILLING RATE	PERCENT		09.99	09.99	09.99	09.99	66.60	66.60	09.99	09.99	09.99	09.99	09.99	99.99	09.99	09.99	09.99	09.99	66.60	09.99	:
BEG STOCK	1000 TM		:	:	:	:	:	:	:	:	:	:	8	20	20	15	40	110	100	150	100
ROUGH PROO	1000 MT		400	009	850	860	923	1,022	1,050	1,083	1,172	1,021	1,111	1,021	166	866	1,077	1,201	1,276	1,051	:
YIELD	MT /		2.25	2.14	2.83	2.87	3.08	3.65	3.75	4.15	3.69	4.08	4.12	3.65	3.42	3.22	3.47	3.87	3.99	3.23	:
AREA HARV	1000 HA		315	280	300	300	300	280	280	261	318	250	270	280	230	310	310	310	320	325	:
			(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-OEC)	(JAN-OEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)
RICE		IRAN	(60)1961	(61)1962	(62)1962	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		:	:	:	:	:		:	-	~	:	:	:	:	:	:	:	:	:	:
			- 02	• 69	- 41	- 56	-	•				2	- 26	33	- 592	- 861	- 002	- 002	250 -	200 -	
C TRADE TOTAL IMP	1000 MT		,	w.	_	u,		:		:	:		o,	.,	36	10	50	50	55	2	
. JAN-DEC IMPORTS FR US	1000 MT		•	:	•		:	•		•				:		21	170	9	9	9	:
	CAL		19	62	63	64	65	99	29	68	69	70	7.1	72	73	74	75	92	7.7	78	79
CONSUMPT TOTAL	1000 MT		149	112	99	196	109	118	116	209	234	214	217	237	442	303	246	241	359	333	:
TOTAL	1000 MT		:	:	:		:	:		-	8			:		:			:		:
TOTAL	1000 MT		70	69	14	95	-	:	Ξ	:	:	8	26	33	264	198	200	200	250	200	:
MILLED PROU	1000 MT		79	43	52	101	108	118	105	210	236	212	120	204	178	105	46	41	109	133	:
MILLING RATE	PERCENT		09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	66.60	09.99	09.99	66.60	96.60	99.99	09.99	
BEG STOCK	1000 MT		:				:	:	:		:	:		:	:	:	:	:	:	:	
ROUGH	1 000 MT		118	9	78	151	162	177	158	315	354	318	180	307	268	157	69	61	164	199	:
YIELD	MT /		1.55	.94	1.28	1.42	2.11	2.16	2.02	3.06	3.25	3.00	2.40	2.82	2.85	2.45	2.23	1.85	3.03	3.02	:
AREA HARV	1000 HA		16	69	61	106	77	82	78	103	109	106	75	109	94	64	31	33	54	99	:
			(JAN-DEC)	( JAN-DEC)	( JAN-DEC )	( JAN-DEC )	(JAN-DEC)														
RICE		IRAQ	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT					:	:		:	:	:			:		:	:	:			
TRADE - TOTAL IMP	1000 MT		5	5	17	17	18	21	28	30	37	39	35	25	35	73	32	38	38	:	
IMPORTS FR US	1000 MT		Ø	o	9	14	16	:	17	14	13	12	12	g	9	ო	9	ß	ß		
-	CAL		62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	77	78	19	
CONSUMPT	1000 MT		14	15	15	16	17	17	21	26	30	37	39	37	28	36	38	38	39	:	
TOTAL	1000 MT		:	:	:		:		:	:	:	:	:	:		:		:	:		
TOTAL	1000 MT		4	15	15	1.7	17	18	21	28	30	37	39	35	25	35	45	35	39	:	
MILLEO	1000 MT				:	:	:	:	•	:	:	:	:	:	:	:	:		:	:	
MILLING	PERCENT		•	1	:		:	:	:	•		:	:		:	:		,	:	:	
BEG STOCK	1000 MT		80	ω	ω	80	თ	Ø	10	10	12	12	12	12	10	7	9	13	10	10	
ROUGH	1000 MT			:			:			:		:	:	:		:	•	:		•	
YIELO	MT / HA					:	;	1	:		:	:	:		:	:	:	:	:	:	
AREA HARV	1000 HA					:			:	:	:	:	:	:	:	:		:	:		
			(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)								
RICE		ISRAEL	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT		259	209	176	80	119	108	222	279	280	594	473	372	247	461	451	396	330	250	:
TRADE TOTAL TIMP	10001 MT		:	:	4	4	-	13	7	4	8	9	89	17	18	S	7	49	40	09	
JAN-DEC TI IMPORTS TI FR US	1000 MT						•										7	39	35	20	
I	CAL		61	. 62	63	. 64	. 99	99	67	89	69	20	7.1	7.2	73	74	75	92	7.7	78	. 62
CONSUMPT	1000 MT		306	311	321	310	329	314	304	320	301	304	293	277	274	289	303	325	423	420	:
TOTAL	1000 MT		131	175	139	94	118	49	127	196	139	278	260	420	238	295	616	423	267	244	
TOTAL	1000 MT		8	8	4	-	9	9	ო	n	М	ო	8	18	14	ω	4	49	99	69	:
MILLED	1000 MT		435	490	464	395	437	356	435	522	447	603	573	624	526	731	733	106	635	909	
MILLING RATE	PERCENT		70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	
BEG STOCK	1000 MT		:	:	9	4	9	8	-	80	19	29	53	75	20	48	203	21	28	39	40
ROUGH	1000 MT		622	700	663	564	624	209	621	745	639	862	819	892	751	1,044	1,047	1,009	907	864	:
YIELD	MT /		4.82	5.69	5.62	4.91	5.20	4.04	4.71	5.17	4.09	5.10	4.73	5.10	4.11	5.50	5.57	5.80	4.98	4.62	
AREA HARV	1000 HA		129	123	118	115	120	126	132	144	156	169	173	175	103	190	188	174	182	187	:
RICE		ITALY	(60)1960-61(AUG-JUL)	(61)1961-62(AUG-JUL)	(62)1962-63(AUG-JUL)	(63)1963-64(AUG-JUL)	(64)1964-65(AUG-JUL)	(65)1965-66(AUG-JUL)	(66)1966-67(AUG-JUL)	(67)1967-68(AUG-JUL)	(68)1968-69(AUG-JUL)	(69)1969-70(AUG-JUL)	(70)1970-71(AUG-JUL)	(71)1971-72(AUG-JUL)	(72)1972-73(AUG-JUL)	(73)1973-74(AUG-JUL)	(74)1974-75(AUG-JUL)	(75)1975-76(AUG-JUL)	(76)1976-77(AUG-JUL)	(77)1977-78(AUG-JUL)	(78)1978-79(AUG-JUL)

TOTAL	1000 M.T			•			:		:			•	•		:	Ŋ	Ŋ	30	10	10		
TRADE -	1000 MT		34	43	56	51	78	83	24	47	26	79	6	88	88	73	10	Ŋ	80	75		
IMPORTS TOTAL FR US IMP	1000 MT							•	:		:		-	2	5	-	-	5	45	40	:	
	CAL		6.1	62	63	64	65	99	29	89	69	10	7.1	72	73	74	75	92	77	78	79	
CONSUMPT	1000 MT		133	140	168	187	232	232	194	262	282	267	293	327	288	293	300	315	315	315	:	
TOTAL	1000 MT		:	:	:	•	:			:		:	:	:	:	:	ស	ß	30	10		
TOTAL	1000 MT		34	43	26	51	78	83	24	47	26	46	97	88	125	80	45	10	80	75	:	
MILLED	1000 MT		66	46	142	136	154	149	170	215	226	188	196	239	198	208	250	295	265	250	:	
MILLING	PERCENT		62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00		
BEG STOCK	1000 MT		1		:					:		:	:	:	15	20	45	35	20	20	20	
ROUGH	1000 MT		160	156	229	219	248	240	274	347	365	303	316	385	319	335	403	476	427	403	:	
YIELD	MT /		.73	94.	.88	06.	.92	.92	1.06	1.15	1.22	1.05	1.09	1.37	1.10	1.14	1.15	1.16	. 95	. 95	:	
AREA HARV	1000 HA		218	206	260	245	271	261	258	302	300	288	289	282	290	295	350	410	450	425	:	
		15	(JAN-DEC)	(72)1972-73(JUL-JUN)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	(75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	(77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)												
RICE		I VORY COAST	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1972-7	(73)1973-7	(74)1974-7	(75)1975-7	(76)1976-7	7-7791(77)	(78)1978-7	

TOTAL	1000 MT		7	:	:	:	:	:	:	:	:	:		:		:	:	:	:	:	:
TRADE- TOTAL IMP	1000 MT		14	19	23	27	34	27	33	24	27	34	38	37	33	40	49	46	46	46	:
JAN-OEC IMPORTS FR US	1000 MT		ო	4	7	Ξ	18	17	20	91	19	20	23	14	Ξ	Ξ	:	4	4	4	:
	CAL		61	62	63	64	9	99	67	89	69	70	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 TM		15	22	26	31	36	28	34	25	28	35	39	39	38	41	48	48	47	48	:
TOTAL	1000 MT		2	:	:	:	:	:	:	:	:	:	:	:	:				:		:
TOTAL	1000 MT		14	19	23	27	34	27	33	24	27	34	38	37	33	40	49	46	46	46	:
MILLEO	1000 MT		ю	е	ю	4	6	-	-	-	-	-	-	-	-	-	2	-	-	-	:
MILLING	PERCENT		64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:		9	S	-	-	4	е	е	2
ROUGH	1000 MT		S	ß	ഹ	9	m	8	8	-	-	-	-	-	-	-	ო	-	-	-	:
YIELO	MT /		2.50	1.67	1.67	1.50	1.50	1.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	3.00	1.00	1.00	1.00	:
AREA HARV	1000 HA		8	m	ო	4	7	8	-	-	-	-	-	-	-	-	-	-	-	-	:
			(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-0EC)	(JAN-DEC)
RICE		JAMAICA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

A L	000 M T				,	,		٠			361	264	912	183	517	308	10		20	20	
TOTAL	1000 MT				•				:	•	n	Ŋ	o	-	ß	m		:			:
TRADE- TOTAL IMP	1000 MT		136	178	222	415	196	812	509	271	26	19	13	ო	24	63	36	20	21	20	:
JAN-DEC IMPORTS FR US	1000 MT					106	290	156	66	2	7	-	:	:		o	16	Ξ	=	10	:
	CAL		61	62	63	64	65	99	29	89	69	10	7.1	72	73	74	75	92	77	78	19
CONSUMPT	1000 MT		11,900	11,909	12,115	12,061	12,186	11,880	11,700	11,555	11,187	10,480	11,690	12,459	11,829	11,017	10.924	10,700	10.600	10,530	:
TOTAL	1000 MT		•	•	:					:	300	508	910	217	572	305	42		•	100	:
TOTAL	1000 MT		140	173	177	410	880	893	475	298	52	15	10		24	57	35	20	21	20	:
MILLED	1000 MT		11,700	11,301	11,838	11,659	11,451	11.292	11,558	13,152	13.148	12.743	11,547	9.907	10.819	11,056	11.186	11,980	10,713	11,900	:
MILLING	PERCENT		72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	72.80	•
BEG STOCK	1000 MT		1,486	1,426	991	891	899	1.044	1,349	1.722	3,617	5,330	7,100	6,057	3,288	1,730	1.521	1.776	3.076	3.210	4.500
ROUGH	1000 MT		16,072	15,524	16,261	16,015	15,730	15,511	15,931	18,066	18.061	17,504	15.861	13,609	14.861	15,187	15,365	16.456	14,716	16,346	:
YIELD	MT /		4.86	4.70	4.95	4.89	4.83	4.77	4.90	5.54	5.51	5.35	5.43	5.05	5.63	5.79	5.64	5.95	5.30	5.93	:
AREA	1000 HA		3,308	3,301	3,285	3,272	3,260	3,255	3,254	3.263	3.280	3,274	2,923	2,695	2,6.0	2,622	2,724	2,764	2.779	2.757	
RICE		JAPAN	(60)1960-61(NOV-OCT)	.61)1961-62(NOV-OCT)	62)1962-63(NOV-OCT)	(63)1963-64(NOV-OCT)	64)1964-65(NOV-OCT)	65)1965-66(NOV-OCT)	(66)1966-67(NOV-OCT)	(67)1967-68(NOV-OCT)	58)1968-69(NOV-OCT)	69)1969-70(NOV-OCT)	(70)1970-71(NOV-0CT)	(71)1971-72(NOV-OCT)	(72)1972-73(NOV-OCT)	(73)1973-74(NOV-OCT)	74)1974-75(NOV-0CT)	(75)1975-76(NOV-0CT)	(76)1976-77(NOV-0CT)	(77)1977-78(NOV-OCT)	(78)1978-79(NOV-OCT)

TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
TRADE- TOTAL IMP	1000 MT		24	18	23	21	56	25	23	18	6	27	24	25	16	23	Ξ	33	22	22	
JAN-OEC IMPORTS FR US	1000 MT		е	:	:	:	-	:	:		-	:	:	-	:	:	:	:	:	:	:
	CAL		19	62	63	64	65	99	67	89	69	10	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 MT		21	24	18	23	21	56	25	23	18	19	19	56	25	18	20	20	22	24	
TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	:
TOTAL	1000 MT		21	24	18	23	21	26	25	23	18	19	27	24	25	16	23	Ξ	33	22	:
MILLED	1000 TM		:	:	:		:	:	:	:	:	:		:	:	:	:	:		:	:
MILLING RATE	PERCENT		:	:	:	:	:	:	:	:	:	:	:		e )	:	:			:	:
BEG STOCK	1000 MT		:	:	1		:	:	:	:	:	:	е	Ξ	6	o	7	10	-	12	10
ROUGH	1000 MT		:	:	:		:	:	:	:	:	:			:	:		:	:		
YIELO	MH AH			:	:	•	:		:	:		:	:		:	:	1	:		:	:
AREA HARV	1000 HA				:	•	:	:		:				:		•	:	:	:		:
			(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	( JAN-0EC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-0EC)								
RICE		JORDAN	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		22				44	72	125	9	96	88	103	06	100	300	340	180	150	200	:
TRAGE TOTAL IMP	1000 MT		•					:	:	:	:	:	1	:		:	:	:	:	:	
JAN-DEC IMPORTS FR US	1000 MT		•	•				•										:	:	:	
	CAL		6.1	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	7.7	78	79
CONSUMPT	1000 MT		1,022	1,136	1,229	1,321	1,370	1,434	1,474	1,631	1,687	1,786	1,865	1,970	2.053	1,945	2.040	2,336	2,502	2.452	•
TOTAL	1000 MT		22		:	:	44	72	125	09	96	68	103	06	100	300	340	180	150	200	:
TOTAL	1000 MT						:		:	:	:	:	:	:		:	:	:	:	:	:
MILLED	1000 MT		1,044	1,136	1,229	1,321	1,414	1,506	1,599	1,691	1,783	1.875	1,968	2,060	2.153	2,245	2,380	2,516	2.652	2.652	:
MILLING	PERCENT		68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	e •
8EG STOCK	1000 MT					:		:	:		:	:		:	:	:	:	:	:	:	:
ROUGH PROO	1000 MT		1,535	1,671	1,807	1.943	2,079	2,215	2,351	2,487	2,622	2,758	2,894	3.030	3.166	3,302	3,500	3,700	3,500	3,900	:
YIELO	MT /		3.07	3.21	3.35	3.47	3.59	3.69	3.79	3.89	3.97	4.06	4.13	4.33	4.52	4.75	5.00	5.07	5.13	5.13	:
AREA HARV	1000 HA		200	520	540	260	580	009	620	640	099	089	700	700	700	969	100	730	760	760	:
		3TH	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	( JAN-0EC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)
RICE		KOREA, NORTH	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		4	62	D.	13	16	33	:	:	-	:	:		:		:	:	:	70	:
TRADE- TOTAL IMP	1000 MT		:	:	117	:	:	32	113	216	755	541	206	605	300	240	439	166	22	:	:
JAN-DEC IMPORTS FR US	1000 MT		:	:	:	:	:	:		235	376	387	410	487	234	147	439	166	55	:	
	CAL		19	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	77	78	19
CONSUMPT TOTAL	1000 MT		3,121	3,442	3,127	3,740	3.913	3,606	4,119	3,811	3.866	4.535	4.777	4,325	4.365	4.941	4,299	4.978	4,923	5,457	:
TOTAL	1000 MT		4	09	ß	13	19	40	:	:	:	:	:	:	:	:	:		:	70	:
TOTAL	1000 MT		ហ	:	117	:	:	180	139	247	631	770	1,004	449	437	247	439	174	52	:	:
MILLED	1000 MT		3.047	3,463	3,015	3.758	3,954	3,501	3,99	3,603	3,195	4.090	3.939	3,998	3,957	4,212	4,445	4,669	5.215	5,800	:
MILLING RATE	PERCENT		73.40	73.40	73.40	73.40	73.40	73.40	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00	
8EG STOCK	1000 MT		112	39	:	:	Ŋ	27	62	-	40	:	325	491	613	642	160	745	610	957	1,230
ROUGH	1000 MT		4,151	4.718	4.108	5.120	5,387	4.770	5.443	5,004	4.438	5,681	5.471	5,553	5,496	5,850	6.174	6,485	7,243	8,056	:
YIELD	MT /		3.70	4.18	3.61	4.43	4.51	3.88	4.42	4.05	3.86	4.66	4.55	4.67	4.61	4.95	5.13	5.32	5.96	6.60	:
AREA HARV	1000 HA		1,121	1,128	1,139	1,155	1,195	1,228	1,231	1,235	1,151	1,220	1.203	1,190	1,191	1,182	1.204	1,218	1,215	1,220	
RICE		KOREA, REP OF	(60)1960-61(NOV-0CT)	(61)1961-62(NOV-OCT)	(62)1962-63(NOV-OCT)	(63)1963-64(NOV-OCT)	(64)1964-65(NOV-OCT)	(65)1965-66(NOV-OCT)	(66)1966-67(NOV-CCT)	(67)1967-68(NOV-OCT)	(68)1968-69(NOV-OCT)	(69)1969-70(NOV-0CT)	(70)1970-71(NOV-OCT)	(71)1971-72(NOV-OCT)	(72)1972-73(NOV-OCT)	(73)1973-74(NOV-OCT)	(74)1974-75(NOV-OCT)	(75)1975-76(NOV-OCT)	(76)1976-77(NOV-OCT)	(77)1977-78(NOV-OCT)	(78)1978-79(NOV-OCT)

TOTAL	1000 MT		1	1		•					:	•	:	:	:	:	٥		:	•	•
TRAGE TOTAL IMP	1000 MT		18	18	20	25	20	47	19	4 22	27	38	55	54	28	43	73	70	70	75	
JAN · DEC IMPORTS FR US	1000 MT					:	•	•		16	ო	O	m	4	O	6	23	C)	8	-	:
	CAL		61	62	63	64	65	99	67	68	69	20	7.1	72	73	74	75	92	11	78	4
CONSUMPT	1000 MT		18	18	18	20	25	20	47	19	42	27	38	52	54	28	43	67	70	70	:
TOTAL	1000 MT			:		:									•	:	:	9	:		:
TOTAL IMPORTS	1000 MT		18	18	18	20	25	20	47	1.9	42	27	38	55	54	28	43	73	70	70	
MILLEO PROD	1000 MT		:	:	•		:	:	:	:	:	:	:		:		:	:		:	
MILLING RATE	PERCENT		•	•					•	:	:		:	:	:			:		:	• ,
BEG STOCK	1000 MT		:		:		:	:		:	:		:	:	:			:	:	:	•
ROUGH	1000 MT		:	:		:		:	•	:	:					:	:	:	:	:	:
YIELD	MT /		:	•	•	:	,		•		:	:	•	:	:	:		:	:		
AREA HARV	1000 HA		•		:			:				:				:					•
			( JAN-0EC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	( JAN - 0E C )	( JAN-0EC)	( JAN-DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)
RICE		KUWAIT	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		:	:	:	:	:	:	•	:	•	:	:	:	:	:	:	:	:	:	:
TRADE- TOTAL IMP	1000 MT		88	112	126	83	39	31	38	33	47	42	. 62	80	64	51	21	120	120	150	:
JAN-DEC IMPORTS FR US	100D MT			:	•			:	:			•	•				•				:
	CAL		19	62	63	64	65	99	29	68	69	70	7.1	72	73	74	75	92	77	78	19
CONSUMPT	1000 MT		413	463	458	421	517	512	528	260	548	624	650	809	595	625	609	712	672	670	:
TOTAL	10D0 MT				:	,	:	:	:	:		:	:	:	:		:	:	:	:	
TOTAL	1000 MT		88	112	126	83	39	31	38	33	47	42	62	80	64	12	21	120	120	150	:
MILLED	1000 MT		325	351	332	338	478	481	490	527	501	582	588	528	531	574	588	592	552	520	:
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.0D	65.00	65.00	65.00	
BEG STOCK	1000 MT		:	:	:	:	:	:	:		:	:	:				:		:		
ROUGH	1000 MT		200	540	510	520	735	740	754	811	771	895	904	812	817	883	90°	910	850	800	:
YIELD	MT /		.80	.87	98.	.87	.80	.81	.81	.84	1.17	1.35	1.36	1.22	1.23	1.33	1.32	1.34	1.25	1.18	:
AREA HARV	1000 HA		627	620	290	009	916	916	930	096	929	665	665	665	665	665	686	680	680	680	:
			(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)															
RICE		LAOS	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1573	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

								0		_				8	_	_	_		,		
TOTAL	1000 MT				:		•				:		,					:	:	:	
TRADE - TOTAL IMP	1000 MT		17	19	16	17	19	22	26	18	28	24	25	26	20	34	19	18	22	20	
- JAN-DEC IMPORTS FR US	1000 MT		:			:	-	:	:	-	-	-	-	1	-	8	-	:	:		:
	CAL		61	62	63	64	65	99	67	99	69	70	7.1	72	73	74	75	92	7.7	78	79
CONSUMPT	1000 MT		12	17	19	16	17	19	20	26	17	28	24	25	24	19	33	18	18	22	:
TOTAL	1000 MT		8	:	:		:	:	C4		-	:			8	-	-	-	:	:	:
TOTAL	1000 MT		14	17	19	16	1.7	19	22	26	18	28	24	25	56	20	34	19	18	22	
MILLED	1000 MT		:	:	:	:	:	:	:	:	:		:	:	:	:		:		:	1
MILLING	PERCENT				:	:	:	:	:	:	:				:		:	:	:	:	:
BEG STOCK	1000 MT		:	:	:		:	:	:		:			•	:	:	:	:	:	:	:
ROUGH	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
YIELD	MT / HA				:		:			:		:	:	:	:		:	:		:	
AREA HARV	1000 HA		:	:	:	•	:	:	:	:	:	:	:	:	:	:	:	:	:	:	•
			(JAN-DEC)	( JAN - DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)											
RICE		LEBANON	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		:	:	:	:	:	•	•	•	:		•	•	:	:	:	:	:	•	:
TRADE TOTAL IMP	1000 MT		23	28	36	4	33	46	33	46	28	49	54	42	46	34	31	37	22	22	:
JAN-DEC IMPORTS FR US	1000 MT		4	27	35	40	31	14	27	40	25	45	20	11	59	21	19	56	45	45	:
	CAL		19	62	63	64	9	99	29	89	69	7D	7.1	72	73	7.4	75	92	77	78	79
CONSUMPT	1000 TM		119	103	134	161	153	163	131	127	109	135	144	140	145	147	186	189	205	205	:
TOTAL	10D0 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
TOTAL	100D TM		23	28	36	44	33	46	33	43	28	49	54	42	46	56	34	31	52	55	•
MILLED	1000 TM		96	75	86	117	120	1117	86	18	18	98	06	86	66	120	162	149	150	150	
MILLING	PERCENT		65.DO	65.DO	65.00	65.DO	65.00	65.DO	65.DO	65.DO	65.00	65.00	65.0D	65.0D	65.DO	65.DO	65.00	65.00	65.0D	65.00	:
BEG STOCK	1DDO MT		:	:	:	:	:	:	:		:	:	:	:	•	5	4	14	Ω	5	D
RDUGH	1000 MT		148	115	150	180	185	180	150	125	125	133	138	150	152	185	249	229	230	230	
YIELD	MT / HA		.70	.58	.71	.75	.72	.70	.73	.51	.51	.73	.76	.81	.87	. 92	1.48	1.20	1.15	1.15	:
AREA HARV	1DOD HA		210	200	210	239	255	257	206	243	243	182	182	185	175	200	168	191	20D	2D0	:
			(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	(75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	(77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)										
RICE		LIBERIA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1973-7	(74)1974-7	(75)1975-7	(76)1976-7	(77)1977-7	(78)1978-7

P L	0 -		٠	٠		٠								٠						٠	
TOTAL	1000 MT						:	:	:	:	:			:						:	:
TRADE - TOTAL IMP	1000 MT		10	7	00	10	12	17	16	12	23	19	23	23	25	33	35	35	35	32	
- JAN-OEC 1 IMPORTS 1 FR US	1000 MT			1		:	:		•	-	-	-	:	5	2	5	-	-	-	-	:
	CAL		61	62	63	64	65	99	67	89	69	10	7.1	72	73	74	75	16	77	78	19
CONSUMPT	1000 MT		o	10	7	ω	10	12	17	16	12	23	19	23	23	25	33	35	35	35	:
TOTAL	1000 MT		:	:		:	:	:	:				:		:	:			:	:	:
TOTAL	1000 MT		6	10	7	ω	01	12	17	16	12	23	19	23	23	25	33	35	35	35	:
MILLEO	1000 MT								:	:	:	:	:	:	:	:	:	:	•	:	
MILLING	PERCENT		:	:	:	:	:	:		:	:	:	:	:	:	;	:	:	:	•	:
8EG STOCK	1000 MT		:	:	:	:	:	:		:	:			:	:	:	:	:	:		
ROUGH	1000 TM		:	:		:			:	:		:	:	:	:	:		:	•	:	
YIELO	MT / HA		:	:		:	:		:	:	:	:	:	•			:	:	:	:	:
AREA HARV	1000 HA				:			:	:	:	:	:	:	:	:	:	:	:	:	:	
			(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)
RICE		LIBYA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

RICE		AREA HARV	YIELD	ROUGH	8EG STOCK	MILLING	MILLED	TOTAL	TOTAL	CONSUMPT TOTAL		JAN-DEC IMPORTS FR US	TRADE TOTAL IMP	TOTAL
		1000 HA	MT /	1000 MT	1000 MT	PERCENT	1000 MT	1000 MT	1000 MT	1000 MT	CAL	1000 MT	1000 MT	1000 MT
MALAGASY REPUBLIC	REPUBLIC													
(60)1961	(JAN-DEC)	762	1.54	1,172		64.00	750	:	25	725	19			25
(61)1962	(JAN-DEC)	890	1.53	1,361		64.00	871	:	20	821	62	:		50
(62)1963	(JAN-DEC)	750	1.78	1,331		64.00	852	2	27	827	63	:	2	27
(63)1964	(JAN-DEC)	775	1.79	1,387	1	64.00	888	S	28	865	64	:	ß	28
(64)1965	(JAN-DEC)	854	1.93	1,648		64.00	1,055	78	Ξ	1,122	65	:	78	Ξ
(65)1966	(JAN-DEC)	848	1.87	1,588		64.00	1,017	13	50	1.010	99		13	20
(66)1967	(JAN-DEC)	882	2.03	1.780	•	64.00	1,139	:	40	1,099	29			40
(67)1968	(JAN-DEC)	006	2.03	1,829		64.00	1,171		69	1,102	89	:		69
(68)1969	(JAN-DEC)	913	2.05	1,872	:	64.00	1,198	43	52	1,189	69	:	43	52
(69)1970	(JAN-DEC)	912	2.04	1,858		64.00	1,189	20	89	1,141	70		20	68
(70)1971	(JAN-DEC)	930	2.01	1,868		64.00	1,196	19	36	1,221	7.1	:	61	36
(71)1972	(JAN-DEC)	943	1.98	1,871		64.00	1,198	49	26	1,221	72		49	56
(72)1973	(JAN-DEC)	8,8	1.91	1,795	:	64.00	1,149	7.1	9	1,214	73	8	1.1	9
(73)1974	(JAN-DEC)	1,055	1.64	1,729	:	64.00	1,107	88	9	1,189	74	25	88	9
(74)1975	(JAN-DEC)	1,077	.72	1,852	:	64.00	1,185	63	8	1,246	75	:	63	8
(75)1976	(JAN-DEC)	1,045	1.85	1,936	:	64.00	1,239	72	4	1,307	16	:	72	4
(76)1977	(JAN-DEC)	1,050	1.67	1,750		64.00	1,120	125	ស	1,240	77	:	125	ហ
(77)1978	(JAN-DEC)	1,050	1.79	1,875		64.00	1,200	100	S	1,295	78	:	100	ß
(78)1979	(JAN-DEC)		;	:	:	:					4	:	:	:

TOTAL	1000 MT		20	22	10	7	34	32	10	2	9	Ŋ	ო	23	25	4	25	15	20	20	•	
TRADE- TOTAL IMP	1000 MT		341	317	399	414	305	253	291	247	245	306	164	128	185	234	82	131	225	200	:	
- JAN-DEC IMPORTS FR US	1000 MT		-	9	4	:		-	13	ß	-			-	-	:	:	:	:	25		
	CAL		61	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	77	78	79	
CONSUMPT	1000 MT		864	844	096	931	266	1,061	1,050	950	987	1,068	1,128	1,216	1,274	1,284	1,383	1,268	1,232	1,315	:	
TOTAL	1000 MT		17	20	22	10	7	34	32	10	8	9	ß	ო	23	25	14	25	15	50	:	
TOTAL	1000 MT		380	341	317	399	414	305	253	291	247	245	306	164	128	185	234	85	131	225	:	
MILLED	1000 MT		501	548	615	658	601	688	677	699	792	880	929	1.004	1.017	1.124	1,183	1.116	1,136	1,119	:	
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00		
8EG STOCK	1000 MT		254	254	279	229	345	356	254	102	102	152	203	305	254	102	102	122	30	20	59	
ROUGH	1000 MT		771	843	946	1.012	925	1,058	1,041	1,029	1,218	1,354	1.429	1,545	1,565	1.729	1,820	1.717	1,748	1,722	:	
YIELD	MT /		2.44	2.61	2.41	2.54	2.41	2.57	2.56	2.62	2.65	2.71	2.72	2.90	2.81	2.92	3.05	2.89	3.02	2.87	:	
AREA HARV	1000 HA		316	323	373	398	384	412	407	393	460	499	525	532	557	592	297	262	578	299	:	
		MALAYSIA (PENINSULAR	(JAN-DEC)																			
RICE		MALAYSIA (	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

MALL	TOTAL	1000 MT		ω	-	•	:	:			•	•	•	•	•	:	:	1	•	•	•	:
JANGE HARV LIABLE HARVER HAR	TRADE TOTAL IMP	1DDD MT		•	:	:	:	•	:	:	:	:	က	Ξ	15	15	20	25	20	10	01	:
JANGE HARV LIABLE HARVER HAR	JAN-DEC IMPDRTS FR US	10DD					•	:	:			•		•	:	:		:	:		•	:
AREA         MEDICAL         BECG         MILLING         MILLED         TOTAL         TOTAL           HARY         YIELD         PROUGH         STOCK         RATE         PRODD         IMPORTS         EXPORTS           LUDDO         MT         1000         1000         1000         1000         1000           LUAN-DEC         170         1.09         185         66.00         122         66.00           LUAN-DEC         182         1.04         190         66.00         125         66.00           LUAN-DEC         160         66.00         105         66.00         105         66.00           LUAN-DEC         165         66.00         104         66.00         66.00           LUAN-DEC         165         66.00         104         66.00		CAL		61	62	63	64	9	99	67	89	69	7D	7.1	72	73	74	75	92	7.7	78	79
AREA   REDUCH   RECENT   IDDO   IMPORTS   INPORTS   IN	CDNSUMPT	1DDD MT		114	121	125	106	104	104	85	114	62	82	102	127	101	98	84	119	126	126	:
AREA   TIELD   PROUGH   BEG   MILLING   MILLED   HARV   TIELD   PROUGH   BEG   MILLING   MILLED   HARV   TIELD   MIT   MIT   PERCENT   TODD		1DDD MT		ω	-		:	•	:	•	:					:		:				
AREA   REDUCH   BEG   MILLING   MI	TDTAL	1DDD MT			:	:	:	:	:	:	:	:	ო	Ξ	15	15	20	25	20	10	10	
AREA   REUGH   BEG	MILLED	1DDD MT		122	122	125	106	104	104	85	114	62	79	91	112	98	99	59	66	1:6	116	•
AREA   RDUGH	MILLING	PERCENT		00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	00.99	
AREA TIELD PRODURY OF THE PROPURED PROP	BEG STDCK	1000 MT			:	•			:	•			1	:	:	:	:				:	
AREA HARV   VIE	RDUGH	1000 MT		185	185	190	160	158	158	129	172	94	119	138	170	130	100	<b>06</b>	150	175	175	
HARE HAN-DEC) ( JAN-DEC)	YIELD	MT /		1.09	1.09	1.04	.80	86.	96.	.78	06.	.55	69.	.83	.93	62.	.74	.64	1.16	1.15	1.17	
	AREA HARV	1DDD HA		17D	17D	182	2DD	16D	165	165	192	170	172	166	182	165	135	14D	129	152	150	
MALI (60)1961 (61)1962 (62)1963 (62)1964 (63)1966 (66)1967 (67)1968 (69)1970 (70)1971 (71)1972 (72)1975 (72)1976 (72)1977 (73)1977 (73)1977				(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN. DEC )	(JAN-DEC)	(JAN-DEC)
	RICE		MALI	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 M.T		7	•	1	•		1					1			:	:			:	:	
TRADE. TOTAL IMP	1000 MT		29	89	20	89	19	29	29	62	64	29	54	72	28	88	29	91	100	100	:	
IMPORTS FR US	1000 MT		:		:	:		-	-	:	:		-	4	-			-	:		:	
	CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	16	77	78	4	
CONSUMPT	1000 MT		61	29	99	70	99	61	67	67	62	64	29	54	72	28	88	67	91	100	:	
TOTAL	1000 MT					:	:	:	:	:		:			•		:	•				
TOTAL	1000 MT		61	29	89	70	89	61	29	67	62	64	59	54	72	28	88	29	16	100	:	
MILLED	1000 MT				:	:		:							:		:	•	:		:	
MILLING	PERCENT		1		;	:	:	:		:	:		:		:	:	:	•	:		:	
BEG STOCK	1000 MT				:			:		:	•	1		:		:	:	:		:	:	
ROUGH	1000 MT			:	:	:	:	:	:	:	:	:	:			:	:		:	:		
YIELO	, MT / HA			:	:	:	:	:			:	:	:	:	:	:	:	:	:	:	:	
AREA HARV	1000 HA		:	:	•	:			:		:	:				•	:	•		:		
			(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)											
RICE		MAURITIUS	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	9161(91)	(77)1977	(78)1978	

: = .	0.		က	63						46							2	2	9	9	
TOTAL	1000 MT			9	:	:	:	:	:	4	:	:	:	:	:	:			•		
TRADE- TOTAL IMP	1000 MT		:	:	7	:	17	12	:	:	ഹ	16	-	-	38	7.1	-	Ξ	-	-	
JAN-DEC IMPORTS FR US	1000 MT		:	:	:	:	:	:				വ		:					-	-	
	CAL		61	62	63	64	65	99	67	68	69	70	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 MT		216	159	195	197	200	264	248	232	231	303	263	270	270	295	321	350	380	400	:
TOTAL	1000 MT		ო	63	:	:	:	:	:	46	:	:	:	:	24	12	4	S	ß	9	:
TOTAL	1000 MT		:	:	8	:	17	12		:	:	S	18	:	6	72	30	-	-	-	:
MILLED	10D0 NT		219	222	193	197	183	252	248	278	231	263	270	245	280	290	325	480	330	400	:
MILLING	PERCENT		66.70	66.70	66.70	06.70	66.70	04.39	04.70	66.70	06.70	66.70	66.70	66.70	66.70	04.39	66.70	04.39	06.70	04.39	:
BEG STOCK	1000 MT				•	:		:		:		40	S	30	S	•	52	85	211	157	152
ROUGH	1000 MT		328	333	289	296	274	378	372	417	346	394	405	367	420	435	488	720	495	009	:
YIELO	MT / HA		2.30	2.28	2.16	2.19	2.06	2.74	2.43	2.48	2.51	2.58	2.70	2.40	2.54	2.56	2.82	3.36	3.19	3.16	:
AREA HARV	1000 HA		143	146	134	135	133	138	153	168	138	153	150	153	165	170	173	214	155	190	:
			(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	O( JUL - JUN )	1 ( JUL - JUN )	2( JUL - JUN)	3( JUL - JUN)	4(OCT-SEP)	5(OCT-SEP)	S(OCT-SEP)	7(OCT-SEP)	3(OCT-SEP)	9(OCT-SEP)
RICE		MEXICO	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1969-70(JUL-JUN)	(70)1970-71(JUL-JUN)	(71)1971-72(JUL-JUN)	(72)1972-73(JUL-JUN)	(73)1973-74(OCT-SEP)	(74)1974-75(OCT-SEP)	(75)1975-76(OCT-SEP)	(76)1976-77(OCT-SEP)	(77)1977-78(OCT-SEP)	(78)1978-79(OCT-SEP)

TOTAL	1000 MT		8	7	2	Ŋ	4	-	4	7	14	00	7	•	:	:	:	:		:	:
TRAGE TOTAL IMP	1000 MT		•	:	:		:	:		:	:	:	•		•	:		:	•	:	:
JAN-DEC IMPORTS FR US	1000 MT							:				:	:	:			:	:	:	:	:
	CAL		61	62	63	64	9	99	67	89	69	20	7.1	72	73	7.4	75	92	77	78	42
CONSUMPT	1000 MT		7	ω	0	Ξ	12	10	16	14	20	28	27	7	=	ω	19	59	18	24	:
TOTAL	1000 MT		9	7	8	8	വ	4	-	4	7	Ξ		:		:	:	:	:	:	
TOTAL	1000 MT				:			:		:		:	:			:	:	:		:	:
MILLEO	1000 MT		13	01	Ξ	13	11	4	17	18	27	33	56	8	თ	00	19	29	80	24	:
MILLING RATE	PERCENT		00.99	00.99	99 . 00	99 . 00	00.99	00.99	99	99.00	00.99	99 . 00	00.99	00.99	99	99.00	99	00.99	00.99	00.99	
BEG STOCK	1000 MT		:	:	:	:	:	:		:		14	80	7	2	:	:	:	:	:	•
ROUGH	1000 MT		19	15	17	50	25	21	25	28	41	20	40	ო	4	12	59	44	27	36	:
YIELD	MT /		3.80	3.03	3.33	4.92	5.00	4.24	4.17	5.60	5.11	5.00	5.00	3.03	4.55	3.03	4.80	7.32	5.45	90.9	
AREA HARV	1000 HA		S	Ŋ	Ŋ	4	Ŋ	Ω	9	Ω	80	10	ω	-	ო	4	9	9	Ŋ	9	:
			( JAN-0EC)	(JAN-OEC)	( JAN-0EC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	69)1969-70(JUL-JUN)	1 ( JUL - JUN )	(71)1971-72(JUL-JUN)	3( JUL-JUN)	4(JUL-JUN)	5( JUL - JUN)	6( JUL - JUN)	(76)1976-77(JUL-JUN)	(77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)
RICE		MOROCCO	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	7-69)1969-7	(70)1970-71(JUL-JUN)	(71)1971-7	(72)1972-73(JUL-JUN)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	(75)1975-76(JUL-JUN)	(76)1976-7	7-7791(77)	(78)1978-7

TOTAL	1000 MT		-	4	7	:	4	Ŋ	ហ	4	:	-	-	:	-	:	:	:	:	:	:
TRADE TOTAL IMP	1000 MT		-	ო	9	:	-	4	ιΩ	4	:	-	-	:	:	:	:	23	25	25	:
JAN-OEC IMPORTS FR US	1000 MT		:	:	:	:	:	:		:		:	:		:	:	:	:	8	ß	:
	CAL		61	62	63	64	65	99	29	68	69	70	7.1	72	73	74	75	92	77	78	19
CONSUMPT	1000 MT		77	78	82	89	6	95	66	109	59	67	78	79	78	19	67	75	10	7.1	:
TOTAL	1000 MT		-	4	7	:	4	Ŋ	2	4		-	-		-	:	:			:	:
TOTAL	1000 MT		-	ო	9	:	-	4	ß	4	:	-	-	:	:	:	:	23	25	23	:
MILLEO	1000 TM		77	79	98	89	96	96	6.3	109	59	67	78	79	79	79	29	52	45	46	:
MILLING RATE	PERCENT		00.99	00.99	00.99	00.99	99.00	99.00	00.99	00.99	00.99	00.99	99 . 00	00.99	66.00	00.99	00.99	00.99	00.99	00.99	:
8EG STOCK	1000 MT		:	:	:	:		:	:	:	:	:		:	•			:			:
ROUGH	1000 MT		116	120	130	135	145	145	150	165	06	101	118	119	119	120	101	79	89	70	
YIELD	MT /		1.45	1.50	1.45	1.50	1.45	1.45	1.50	1.65	1.13	1.36	1.58	1.59	1.59	1.60	1.35	1.21	1.05	1.07	
AREA HARV	1000 HA		80	80	06	06	100	100	100	100	80	74	75	75	5.	75	75	65	65	65	
			( JAN - 0E C )	(JAN-OEC)	( JAN-0EC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-0EC)	(JAN-DEC)	( JAN-0EC)	( JAN-0EC)	( JAN-0EC)
RICE		MOZAMBIQUE	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

	TOTAL	1000 MT		159	179	182	273	234	266	247	292	260	247	228	325	300	300	100	125	125	125	:	
TRADE	TOTAL	1000 MT						:	•	•	:				1	•			:			:	
JAN-DEC	IMPORTS FR US	1000 MT			•																	:	
:		CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	7.4	75	92	7.7	78	4	
	CONSUMPT	1000 MT		1,209	1.245	1,225	1,223	1.193	1,236	1,071	1,164	1.159	1.233	1.288	1,557	1.014	1,309	1,333	1.635	1,476	1,653	:	
	TOTAL	1000 MT		150	159	179	182	273	234	266	247	292	260	247	228	325	300	300	100	125	125	•	
	TOTAL	1000 MT		:					:	:			:	:		:	:						
	MILLED	1000 MT		1,359	1,404	1.404	1,405	1.466	1.470	1.337	1.411	1,451	1,493	1.535	1,785	1,339	1.609	1.633	1.735	1,601	1,778	:	
	MILLING RATE	PERCENT		09.99	09.99	09.99	09.99	09.99	66.60	09.99	09.99	09.99	09.99	09.99	09.99	66.60	09.99	09.99	09.99	66.60	66.60		
	BEG STOCK	1000 MT			•	•			:		:				•	:		:	•	:	:	:	
	ROUGH PROO	1000 MT		2,040	2,108	2,108	2.109	2.201	2,207	2.007	2,119	2,178	2.241	2,305	2,680	2.010	2,416	2,452	2,605	2,404	2,670		
	YIELO	MT / HA		1.83	1.94	1.92	1.93	2.00	1.99	1.82	1.84	1.87	1.91	1.95	2.06	1.82	1.97	1.98	2.07	1.92	2.11	:	
	AREA HARV	1000 HA		1,116	1,088	1,099	1.090	1.101	1.111	1.100	1.154	1,162	1.173	1.182	1.300	1,104	1.227	1,240	1,256	1.250	1,265	:	
				(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN - OE C )	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	
	RICE		NEPAL	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

ROUGH   BEG   MILLING   MILLED   PROD   STOCK   RATE   PROD   1000   1	BEG MILLING MILLED STOCK RATE PROD 1000 1000	MILLING MILLED RATE PROD	MILLED PROD 1000		-	TOTAL IMPORTS 1000	ш	CONSUMPT TOTAL	1	JAN-DEC IMPORTS FR US	TRADE TOTAL IMP	TOTAL EXP
HAA	HAH	M	MT	PERCENT	M →	M ™	MT	MT	YR	1000 M	MT	000±
	:		18	:	:	70	28	41	19	18	19	25
	:	:	19	:	:	20	24	44	62	13	72	26
	:	:	21		:	57	22	34	63	15	55	10
		:	22	:	:	73	20	38	64	21	70	18
	:	:	37		:	37	19	37	9	Ξ	20	17
	:	:	18		:	61	24	30	99	23	63	1.7
			25			54	21	40	67	29	9	17
	:	:	18		:	61	22	47	68	45	70	50
	:	:	10	:	:	53	20	32	69	36	99	22
		:	Ξ		:	20	18	31	20	59	69	2
		:	12		:	45	15	27	1.1	15	69	1.7
		:	15		:	61	23	40	72	Ξ	69	21
		:	13		:	18	31	40	73	56	94	34
		:	23		:	92	32	29	74	22	82	35
	٠	:	ß		:	67	38	30	75	31	112	52
,		:	:		:	112	52	9	92	92	242	127
		:	:			242	127	115	77	50	125	75
			:		:	125	75	20	78	20	100	20
1	:	:		:	:	:	:	:	4	1	•	•

TOTAL	1000 MT			4	-	-		0	•	7	9	20	ω	9	ហ	ო	7	ø	10	'n	•
TRADE TOTAL IMP	1000 MT		9	е	4	σ	10	13	12	15		:					-	•	:		•
JAN-OEC IMPORTS FR US	1000 MT		ო	ю	ო	6	80	13	ო				:	:	:				:	•	:
	CAL		61	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	7.7	78	19
CONSUMPT	1000 MT		27	23	26	37	40	44	52	55	48	21	39	46	45	43	51	54	55	57	:
TOTAL	1000 MT		:	4	-	-		7	:	8	9	50	ω	9	S	9	4	6	7	8	
TOTAL	1000 M		9	е	4	σ	10	13	12	15	:	:	:	:	:	:	:		:	:	:
MILLEO	1000 MT		21	24	23	58	30	33	40	42	54	41	47	52	47	53	57	73	38	52	
MILLING RATE	PERCENT		63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	:
8EG STOCK	1000 MT		:			•		:		:	:		:	:	:	7	Ξ	13	30	9	0
ROUGH	1000 MT		34	38	37	46	48	53	63	29	82	92	75	82	74	84	06	116	9	87	:
YIELO	MT /		1.62	1.59	1.59	2.19	2.16	2.12	2.44	2.67	2.66	2.60	2.98	3.15	2.85	3.51	2.83	2.83	2.22	2.49	:
AREA HARV	1000 HA		21	24	23	21	22	25	26	25	32	25	25	26	φ,	24	32	4	27	35	:
			(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	( JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)
RICE		NICARAGUA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1973	(74)1974	(75)1975	(76)1976	7791(77)	(78)1978

FOTAL	1000 MT			:					-	-					:						
			-	-			-	-	_	_	-	- 2		- 9	-	5	- 2	45 -	- 2	- 0	
TRAOE TOTAL IMP	1000 MT																	4	487	300	
IMPORTS FR US	1000 MT		•	1	-	:	:	-	-	-	-	:	:	-		4	9	36	183	200	
	CAL		61	62	63	64	9	99	67	68	69	20	7.1	7.2	73	7.4	75	92	77	78	79
CONSUMPT	1000 MT		240	230	248	203	270	237	271	261	250	259	284	312	311	343	356	599	621	839	:
TOTAL	1000 MT			:		:	:	:			:		:		:			:			
TOTAL	1000 MT		-	-	2	-	-	-	-	-	-	8		2	-	-	89	200	216	400	:
MILLFD	1000 MT		239	229	246	202	269	236	270	260	249	257	284	307	310	342	348	399	405	439	:
MILLING RATE	PERCENT		66.50	66.50	99 . 90	06.50	66.50	99.50	66.50	99.20	66.50	99.20	99.50	09.99	99.30	66.50	99.50	99.20	99.20	99.20	:
BEG STOCK	1000 MT		:	:	:	:	•	:		:	:		:	:		:	:	:		:	:
ROUGH	1000 MT		360	345	370	304	405	355	406	391	375	386	427	462	466	514	523	009	609	099	:
YIELO	MA /		1.95	1.86	2.07	1.57	2.00	1.69	1.68	1.78	1.94	1.65	1.68	1.76	1.70	1.84	1.84	2.00	1.96	2.03	:
AREA HARV	1000 HA		185	185	179	193	202	210	242	220	193	234	254	263	275	280	285	300	310	325	:
			( JAN-0EC)	(JAN-OEC)	( JAN-0EC)	(JAN-OEC)	( JAN - OE C )	( JAN-0EC)	( JAN - OE C )	( JAN - 0E C )	( JAN-0EC)	( JAN - 0E C )	( JAN-0EC)	(71)1971-72(JUL-JUN)	(72)1972-73(JUL-JUN)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)
RICE		NIGERIA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1971-7	(72)1972-7	(73)1973-7	(74)1974-7	(75)1975-7	(76)1976-7	7-7791(77)	(78)1978-7

Horizon   Hori																							
Manuele   Manu	TOTAL	1000 MT		:						:	:	:	:	:	:	:	:	:	:	:	:	:	
JAREA         MILLING         MILLING         MILLING         MILLING         MILLING         TOTAL	TRADE - TOTAL IMP	1000 MT		S	7	9	9	9	9	4	4	9	m	4	4	4	Ŋ	Ŋ	ល	ស	ហ	•	
JOSO         MIT   TOOD         STOCK         RATE         PRODE         TOTAL         TOTAL         CONSUMPT           LUAN-DEC         TOOD         MIT   TOOD	- JAN-DEC IMPORTS FR US	1000 MT		:		:	:	:	:	:	•		:	-	-	-	-	8	-	-	:		
James   Jame		CAL		6 1	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	94	77	78	19	
ARREA   FROUGH   BEGG   MILLING   MILLED   TOTAL	CONSUMPT	1000 MT		9	Ŋ	7	9	9	9	9	4	4	9	m	4	4	4	S	ß	ß	ß	1	
AREA   ROUGH   BEG   MILLING   MILLED	TOTAL	1000 MT					:	:	•		:	:	:	:		:	•			:	:		
AREA   ROUGH   BEG   MILLING   HARV   TIELD   PROD   STOCK   RATE   TOOO   TO	TOTAL	1000 MT		9	Ŋ	7	9	9	9	9	4	4	9	m	4	4	4	ß	ß	ß	ហ	:	
AREA   ROUGH   BEG   HARV   TIODO   TOOO   HA   MT   MT   MT   MT   MT   MT   MT   M	MILLED	1000 MT			:		:		:		:	,						:	:	:		:	
JAN-DEC   JAN-	MILLING RATE	PERCENT		:	:		:	:							:	:		:	:	:	•	1 -	
AREA   AIELD	BEG STOCK	1000 MT			:	:	:	:		:	:	:	•	:	:	:	:	:		:		:	
AREA HARV	ROUGH	1000 MT		:	:		:	•	:		:	:	:	:	:	:	:	:	:	:	:	•	
(JAN-DEC)	YIELD	MT /			:	:	;	:	:	:	:	•			:	÷	:	:	:	;		;	
	AREA HARV	1000 HA				:	:		•	:	:	:	:	:	:		•	:		:	:	:	
RICE NORWAY (60) 1960 (61) 1961 (62) 1962 (63) 1963 (64) 1964 (65) 1965 (66) 1966 (67) 1967 (77) 1977 (72) 1972 (73) 1973 (74) 1974 (75) 1975				(JAN-DEC)																			
	RICE		NORWAY	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

JAN-DEC TRADE IMPORTS TOTAL TOTAL FR US IMP EXP	00 1000 1000 MT MT MT		124		128	102	102														
IMPORT	AL 1000		61	62	63		64	64		1 1 1	1 1 1 1 1										
MPT L	CAL		981 6	9 266	9 096																
CONSUMPT TOTAL	1 000 MT		6	6	6		1,058	1.0	0. 1. 1.	0	0	1,058 1,169 1,183 1,377 1,892	1,058 1,167 1,183 1,377 1,892 2,310	1.058 1.167 1.183 1.377 1.892 2.310	1.058 1.167 1.169 1.377 1.892 2.310 2.310 2.0188 1.986	0	0 6 8 6 0 0 6 8 8		2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		1.056 1.169 1.183 1.337 2.310 2.018 2.019 1.985 1.857 1.961 1.961
TOTAL S EXPORTS	1000 MT		49	130	136		134	134	134 184 148	134 184 148	134 181 182 182 132	134 188 188 182 193 194 194 195 195 195 195 195 195 195 195 195 195	134 184 182 182 140 160	134 182 182 182 193 194 195						_	
TOTAL	1000 MT		:	:	:			:													
MILLED	1000 MT		1,030	1.127	1,096	1,192		1,351	1,351	1,351	1,351	1,3517 1,365 1,499 2,032	1.351 1.365 1.499 2.032 2.401	1,351 1,365 1,499 2,032 2,401 2,200	1,351 1,365 1,499 2,032 2,401 2,200 2,220	1,351 1,317 1,365 1,499 2,032 2,200 2,200 2,200 2,208	1,351 1,317 1,317 1,499 2,032 2,200 2,206 2,226 2,288 2,455	1,357 1,317 1,365 1,499 2,032 2,200 2,226 2,226 2,455 2,310	1,357 1,317 1,365 2,032 2,200 2,226 2,226 2,228 2,288 2,288 2,288 2,310 2,310	1,357 1,317 1,365 1,499 2,032 2,200 2,226 2,228 2,455 2,455 2,310 2,631	1, 357 1, 317 1, 365 1, 499 2, 200 2, 200 2, 226 2, 288 2, 310 2, 310 2, 631 2, 642 2, 642
MILLING RATE	PERCENT		09.99	09.99	09.99	66.60		09.99	09.99	66.60	09.99.99	09.99	66.60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 9 9 9 9 9 9 9 9 9 9 9		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8EG STOCK	1000 MT			:	:	:		:													
ROUGH	1000 MT		1,547	1.692	1,645	1,790		2,028	2.028	2,028	2,028	2,028 1,977 2,049 2,250 3,051	2,028 1,977 2,049 2,250 3,051 3,605	2.028 2.049 2.250 3.051 3.605 3.303	2,028 1,977 2,049 3,051 3,051 3,303 3,343	2.028 1.977 2.049 3.051 3.051 3.303 3.436	2 . 028 2 . 049 3 . 605 3 . 605 3 . 686	2 . 0 2 8 2 . 2 5 0 3 . 5 0 5 1 3 . 6 0 5 1 3 . 6 0 6 0 5 1 0 0 0 5 1 0 0 0 6 0 0 0 7 0 0 0 7 0 0 0 7 0 0 0 8 0 0 0 8 0 0 0 8 0 0 0 0 8 0 8	2 . 0 . 2 . 2 . 0 . 2 . 0 . 2 . 0 . 2 . 0 . 2 . 2	2 . 0 . 2 . 2 . 0 . 4 . 4 . 5 . 5 . 6 . 6 . 8 . 6 . 6 . 6 . 6 . 6 . 6 . 6	2
YIELD	MT /		1.31	1.39	1.39	1.39		1.50	1.50	1.50	1.50	1.50	1.50 1.42 1.58 1.96 1.96	1.50 1.42 1.58 1.96 2.22 2.22	1,50 1,42 1,44 1,45 1,96 1,96 1,96 1,96 1,96 1,96 1,96 1,96	1.50 1.50 1.50 1.58 1.58 1.58 1.58 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 4 8 8 0 0 0 6 0 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 2 8 8 0 2 0 6 2 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 4 8 8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 4 7 8 8 8 8 7 0 8 7 7 7 7 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8
AREA HARV	1000 HA		1,181	1,214	1,186	1,286		1,356	1,356	1,356	1,356	1,358 1,393 1,420 1,555	1,356 1,410 1,420 1,555 1,622	1,356 1,393 1,410 1,555 1,622 1,503	1,393 1,410 1,420 1,555 1,622 1,503	1,393 1,410 1,410 1,555 1,503 1,457	1,393 1,410 1,410 1,555 1,503 1,457 1,457 1,457	1,393 1,410 1,420 1,555 1,555 1,503 1,457 1,157 1,157 1,157 1,157	1,393 1,410 1,410 1,555 1,503 1,457 1,457 1,604 1,604 1,107	1,356 1,410 1,420 1,622 1,503 1,503 1,513 1,513 1,513 1,513	1, 356 1, 1410 1, 420 1, 622 1, 603 1, 513 1, 604 1, 710 1, 710
		PAKISTAN	60)1960-61(JUL-JUN)	61)1961-62(JUL-JUN)	62)1962-63(JUL-JUN)	63)1963-64(JUL-JUN)		1964-65(JUL-JUN)	1964-65(JUL-JUN)	11964-65(JUL-JUN) 11965-66(JUL-JUN) 11966-67(JUL-JUN)	1964-65(JUL-JUN) 1965-66(JUL-JUN) 1966-67(JUL-JUN) 1967-68(JÚL-JUN)	1964-65 (JUL-JUN) 1965-66 (JUL-JUN) 1966-67 (JUL-JUN) 1967-68 (JUL-JUN) 1968-69 (JUL-JUN)	1964-65(JUL-JUN) 1965-66(JUL-JUN) 1967-68(JUL-JUN) 1967-68(JUL-JUN) 1968-69(JUL-JUN)	1964-65 (JUL-JUN) 1965-66 (JUL-JUN) 1966-67 (JUL-JUN) 1968-69 (JUL-JUN) 1968-69 (JUL-JUN) 1968-69 (JUL-JUN)	1964-65 (JUL-JUN) 1965-66 (JUL-JUN) 1966-67 (JUL-JUN) 1969-70 (JUL-JUN) 1969-70 (JUL-JUN) 1969-70 (JUL-JUN)	(67)1964-65(JUL-JUN) (65)1965-66(JUL-JUN) (67)1966-67(JUL-JUN) (67)1967-68(JUL-JUN) (69)1968-69(JUL-JUN) (70)1970-71(JUL-JUN) (71)1971-72(JUL-JUN) (71)1971-72(JUL-JUN)	(6.1)964-65(JUL-JUN) (6.1)965-66(JUL-JUN) (6.1)966-67(JUL-JUN) (6.1)966-67(JUL-JUN) (6.1)968-69(JUL-JUN) (7.0)1970-71(JUL-JUN) (7.1)1971-72(JUL-JUN) (7.2)1972-73(JUL-JUN) (7.3)1973-74(JUL-JUN)	1964-65 ( JUL - JUN ) 1965-66 ( JUL - JUN ) 1967-68 ( JUL - JUN ) 1967-68 ( JUL - JUN ) 1969-70 ( JUL - JUN ) 1970-71 ( JUL - JUN ) 1971-72 ( JUL - JUN )	1964 - 65 ( JUL - JUN ) 1965 - 66 ( JUL - JUN ) 1967 - 68 ( JUL - JUN ) 1969 - 70 ( JUL - JUN ) 1970 - 71 ( JUL - JUN ) 1971 - 72 ( JUL - JUN ) 1971 - 72 ( JUL - JUN ) 1972 - 73 ( JUL - JUN ) 1973 - 74 ( JUL - JUN ) 1973 - 75 ( JUL - JUN ) 1975 - 76 ( JUL - JUN )	(65)1965-66(JUL-JUN) (66)1966-67(JUL-JUN) (67)1967-68(JUL-JUN) (69)1969-70(JUL-JUN) (69)1969-70(JUL-JUN) (70)1970-71(JUL-JUN) (71)1971-72(JUL-JUN) (71)1972-73(JUL-JUN) (72)1972-73(JUL-JUN) (72)1972-75(JUL-JUN) (72)1973-74(JUL-JUN) (75)1976-77(JUL-JUN)	(65)1965-66(JUL-JUN) (66)1966-67(JUL-JUN) (67)1967-68(JUL-JUN) (67)1967-68(JUL-JUN) (69)1969-70(JUL-JUN) (70)1970-71(JUL-JUN) (70)1970-71(JUL-JUN) (71)1971-72(JUL-JUN) (72)1972-73(JUL-JUN) (73)1973-74(JUL-JUN) (73)1973-76(JUL-JUN) (73)1973-76(JUL-JUN) (74)1977-76(JUL-JUN)

CAL 1000 1000 1000 YR MT MT MT		5	4	4			- 2		•	•		•	•		9		:	:	•	
1000 1000 MT MT		- 5	4	4	4			•	•	٠	•		•				•	'		•
1000 MT		5	4	4	4	1														
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CAL										•				:			:			:
		61	62	63	64	65	99	67	68	69	20	7.1	72	73	74	75	92	7.7	78	19
1000 MT		29	75	16	16	83	96	91	86	106	107	108	94	87	66	114	110	105	115	
1000 MT		:		:			2				:	:		:	9		:	:	:	:
1000 MT		ß	4	4	4		:		:	•	:	23	9	2		:	:	•		:
1000 MT		62	7.1	72	72	83	86	91	86	106	107	85	88	18	105	116	120	94	120	:
PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:
1000 MT		•		•	:		•		:	:		:	:	σ	4	4	9	16	ß	10
1000 MT		96	109	110	111	128	151	140	151	163	165	131	136	125	162	178	185	145	185	:
MT / HA		1.08	1.09	1.10	1.08	1.06	1.13	1.06	1.16	1.26	1.31	1.41	1.42	1.19	1.54	1.59	1.61	1.49	1.61	:
1000 HA		88	100	100	103	121	133	132	130	129	126	69	96	105	105	112	115	97	115	:
		( JAN-0EC)	(JAN-DEC)	( JAN-0EC)	( JAN - 0E C )	( JAN - DEC )	( JAN - OE C )	( JAN-DEC)	( JAN-0EC)	(JAN-OEC)	( JAN - 0E C )	( JAN-0EC)	( JAN-DEC)	3( JUL - JUN)	4(JUL-JUN)	15( JUL - JUN)	( NUL-JUN )	1 ( JUL - JUN )	18( JUL - JUN)	(78)1978-79(JUL-JUN)
	PANAMA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1972-7	(73)1973-7	(74)1974-7	(75)1975-7	(76)1976-7	7-7791(77)	(78)1978-7
	MT / 1000 1000 1000 1000 1000 HA MT MT PERCENT MT MT MT MT	1000 MT / 1000 1000 1000 1000 1000 1000 HA HA MT MT PERCENT MT MT MT MT	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	61 (JAN-DEC) 100 MT 100 1000 1000 1000 1000 1000 100	61 (JAN-DEC) 103 1.08 11 - 65.00 72 4 65.00 72 4 65.00 72 4 65.00 72 4 65.00 72 72 72 72 72 72 74 65.00 72 72 74 65.00 72 72 74 65.00 72 72 74 65.00 72 72 74 65.00 72 72 74 65.00 72 72 74	61 (JAN-DEC) 1000 MT 1000 1000 1000 1000 1000 1000 1	61 (JAN-DEC) 103 1.13 1.13 151 65.00 98 65.00 98 2	62 (JAN-OEC) 1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000         MT         1000         1	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000	1000	1000

TOTAL	1000 MT		•	:	:	:	:	:	:	:	:	:	:		:	:	•	:	:	:	:
TRADE TOTAL IMP	1D00 MT		22	22	23	24	28	34	33	39	38	44	46	49	62	42	52	29	29	65	:
JAN-DEC IMPORTS FR US	100D MT			•	•	•	•					•	•		•	•		•	•		:
	CAL		19	62	63	64	9	99	67	68	69	70	7.1	72	73	7.4	75	16	77	78	4
CONSUMPT	1000 MT		18	22	22	23	24	28	34	33	39	38	44	46	49	62	42	55	59	09	
TOTAL	1 O D O		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
TOTAL	1DDO MT		18	22	22	23	24	28	34	33	39	38	44	46	49	62	42	52	59	09	•
MILLED	10D0 MT		:	:	:		:	:			:	:	:	:	:	:	:	:	:	:	•
MILLING RATE	PERCENT		:	:	:	:	:	:	:	:	:	:	•	:	:	:		:	:		•
BEG STOCK	1000 MT		:		:	:	:							:	:		:	:		•	:
ROUGH	10D0 MT		:	:	:	:	.:	:	:	:		:					:		:		:
YIELD	MT /		:	:				:	;	:						•	•	:	:	1	:
AREA HARV	1DD0 HA				:	:			•				:			•	1	1			
			(JAN-DEC)																		
RICE		PAPUA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

OTAL	000 ₩1		:	:	1					:	:				:	1	:		4		•
			•	•	'	4	٠	1	'	'	•	•		٠	•	•	•	•	٠	•	•
TRADE TOTAL IMP	1000 MT						1									:			:		:
			•			'	'		'	•		٠	4	٠	'	•				•	•
JAN-DEC IMPORTS FR US	1000 MT					1								1			:				
IMF			*	*	•	4	1	•	1	•	1	1	٠	٠	1	'	'	٠	٠	'	•
	CAL		61	62	63	64	65	99	67	9	69	70	7.1	72	73	74	75	76	77	78	79
CONSUMPT	1000 MT		10	Ξ	10	÷ 0	14	7	12	14	18	24	21	23	25	27	33	36	37	49	
	10																				•
TOTAL	9 =																				
TO1 EXPO	1000 MŢ				:		1		:		:				1	1	:	:			
TOTAL	1000 MT				:					:	:	÷	:	:	:	:	:	÷	÷	:	:
						'					'				•	•	'	'		•	
MILLED	1000 MT		10	Ξ	10	13	4	7	.,	4	18	24	21	23	25	27	33	36	37	49	:
S S	E		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	•
	_		65.00	65.00		65.00														65.00	
BEG MILLING STOCK RATE	1000 MT PERCENT		00.59	65.00	65.00	65.00	65.00	65.00	00.59	65.00	00.59	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	
BEG STOCK	1000 MT		16 65.00	:		:	:	:		:	:	:	:	:	:	:	:	:	:	,	:
BEG STOCK	_		:	17 65.00	:	20 65.00														75 65.00	
ROUGH BEG PROD STOCK	1000 1000 /MT		16	17	16	20	22	11	18	21	27	37	33	36	38	42	51	95	57	75	:
ROUGH BEG PROD STOCK	1000 1000 /MT		16	17	16	20	22	11	18	21	27	37	:	36	38	:	51	95	:	,	
BEG STOCK	1000 MT		:	:	:	:	:	:		:	2.70 27	2.84 37	1.50 33	2.25 36	2.02 38	1.98 42	2.21 51	2.24 56	2.04 57	1.97 75	
ROUGH BEG PROD STOCK	1000 1000 /MT		16	17	16	2.50 20	2.69 22	2.15 11	18	2.33 21	27	37	33	36	38	42	51	95	57	75	
ROUGH BEG YIELD PROD STOCK	MT / 1000 1000 HA MT MT		7 2.29 16	7 2.42 17	7 2.29 16	8 2.50 20	8 2.69 22	5 2.15 11	7 2.64 18	9 2.33 21	10 2.70 27	13 2.84 37	22 1.50 33	16 2.25 36	.3 2.02 38	21 1.98 42	23 2.21 51	25 2.24 56	28 2.04 57	38 1.97 75	
ROUGH BEG YIELD PROD STOCK	MT / 1000 1000 HA MT MT		16	17	16	2.50 20	2.69 22	2.15 11	18	2.33 21	2.70 27	2.84 37	1.50 33	2.25 36	2.02 38	1.98 42	2.21 51	2.24 56	2.04 57	1.97 75	
ROUGH BEG YIELD PROD STOCK	MT / 1000 1000 HA MT MT	<i>&gt;</i>	(JAN-DEC) 7 2.29 16	(JAN-DEC) 7 2.42 17	(JAN-DEC) 7 2.29 16	(JAN-DEC) 8 2.50 20	(JAN-DEC) 8 2.69 22	(JAN-DEC) 5 2.15 11	(JAN-DEC) 7 2.64 18	(JAN-DEC) 9 2.33 21	(JAN-DEC) 10 2.70 27	(JAN-DEC) 13 2.84 37	(JAN-DEC) 22 1.50 33	(JAN-DEC) 16 2.25 36	(JAN-DEC) :3 2.02 38	(JAN-DEC) 21 1.98 42	(JAN-DEC) 23 2.21 51	(JAN-DEC) 25 2.24 56	(JAN-OEC) 28 2.04 57	(JAN-DEC) 38 1.97 75 · · ·	(JAN-DEC)
ROUGH BEG YIELD PROD STOCK	MT / 1000 1000 HA MT MT	PARAGUAY	7 2.29 16	7 2.42 17	7 2.29 16	8 2.50 20	8 2.69 22	5 2.15 11	7 2.64 18	9 2.33 21	10 2.70 27	13 2.84 37	22 1.50 33	16 2.25 36	.3 2.02 38	21 1.98 42	23 2.21 51	25 2.24 56	28 2.04 57	38 1.97 75	

										٠.			,		22						
TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	ro.	:	:	:	:		•
TRADE- TOTAL IMP	1000 MT		12	-	-	48	92	79	59	48	37	:		:			78	7.1	:		•
JAN-DEC IMPORTS FR US	1000 M		7	-	-	33	51	-	48	:	:	:	:	:	:	:	:	:	:	:	:
	CAL		61	62	63	64	65	99	67	68	69	20	11	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		275	234	252	182	283	287	330	368	240	334	393	366	370	331	300	370	389	400	:
TOTAL	1000 MT		:	:	:	:	:	;	:	:	:	:	:		:	52		:	:	:	:
TOTAL	1000 MT		35	12	-	-	48	92	42	69	48	37		:	:	:	:	78	7.1	:	:
MILLED	1000 MT		240	222	251	181	235	195	251	309	192	297	393	396	370	306	290	322	388	380	•
MILLING RATE	PERCENT		67.00	67.00	00.79	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00	•
BEG STOCK	1000 MT		:	:	:		:			:	:	:	:	70	100	100	20	10	40	110	06
ROUGH	1000 MT		358	332	374	270	351	291	374	461	286	444	587	591	552	457	426	481	579	292	1
YIELD	MT /		4.17	4.10	4.30	3.70	4.28	3.88	3.90	4.31	3.76	4.04	4.19	4.02	4.22	4.15	\$3.70	4.07	4.49	4.54	:
AREA HARV	1000 HA		86	81	я7	73	82	75	96	107	92	110	140	147	131	110	115	118	129	125	•
			(JAN-DEC)																		
RICE		PERU	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	9961(99)	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT				:		:		107	37	<b>-</b>	-	:	:	:	:	:	:	15	15		
TRADE TOTAL	1000 MT		6	3.1	256	300	570	108	290			437	375	482	311	157	135	55	32		:	
JAN-DEC IMPORTS FR US	1000 MT				•	74		•	26		•	:		73		:	:				:	
	CAL		19	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	92	77	78	4	
CONSUMPT	1000 MT		2,515	2,588	2,690	2,713	2.803	2,893	2.633	3,107	3,210	3,333	3,534	3,700	3,630	3,662	3,604	3,760	3.870	3,980	:	
TOTAL	1000 MT			:		:		:	20	121	27				:	:	:	:		29	:	
TOTAL	1000 MT		6	186	40	273	513	588	214	182	•	:	20	601	294	318	209	82	29	:	:	
MILLED	1000 MT		2,408	2.542	2,579	2.498	2,595	2.647	2,661	2.964	2.889	3,401	3.472	3,310	2,865	3.630	3,673	3,757	3,938	4.320	:	
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	61.00	61.00	61.00	61.00	:	
8EG STOCK	1000 MT		296	198	338	267	325	630	683	908	823	475	543	501	712	241	527	805	884	981	1,292	
ROUGH	1000 MT		3,705	3,910	3,967	3,843	3,992	4,072	4,094	4,560	4,445	5.233	5,342	5,092	4,408	5,585	6,021	6,159	6,456	7,082	:	
YIELD	MT / HA		1.16	1.23	1.25	1.24	1.25	1.31	1.32	1.38	1.33	1.68	1.72	1.57	1.42	1.63	1.77	1.73	1.82	1.93	:	
AREA HARV	1000 HA		3,198	3,179	3,161	3,087	3,200	3,109	3.096	3,304	3,332	3,113	3,112	3,246	3,112	3,435	3.400	3,570	3.548	3,675	:	
RICE		PHILIPPINES	(60)1960-61(JUL-JUN)	(61)1961-62(JUL-JUN)	(62)1962-63(JUL-JUN)	(63)1963-64(JUL-JUN)	(64)1964-65(JUL-JUN)	(65)1965-66(JUL-JUN)	(66)1966-67(JUL-JUN)	(67)1967-68(JUL-JUN)	(68)1968-69(JUL-JUN)	(69)1969-70(JUL-JUN)	(70)1970-71(JUL-JUN)	(71)1971-72(JUL-JUN)	(72)1972-73(JUL-JUN)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	(75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	(77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)	

- P P	o <del>-</del>																				
TOTAL	1000 MT		•	:	,		:	:	:	:	:	:	:	:			:		:	:	:
TRADE - TOTAL IMP	1000 MT		30	48	66	22	67	67	65	29	62	9	74	70	24	63	59	119	100	100	:
JAN-DEC IMPORTS FR US	1000 MT		20	:	15	0		20	:		:		:		:	17	22	12	:		:
:	CAL		61	62	63	64	9	99	67	89	69	70	7.1	72	73	74	75	92	77	78	79
CONSUMPT	100D MT		20	30	48	66	55	67	59	59	28	62	9	67	64	92	89	89	80	06	
TOTAL	1000 MT			:		:	:			:	:	:	:		:	:	:	:		:	:
TOTAL	100D MT		20	30	48	66	55	67	67	9	59	62	09	74	70	54	63	59	119	100	•
MILLED	1000 MT		:	:	:	:	:	•		:	:	:	:	:	:	:	:	:	:	:	
MILLING	PERCENT			:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:
BEG STOCK	1000 MT		:	:	:	:	:	:	80	16	22	23	23	18	25	31	20	15	9	45	55
ROUGH	1000 MT		:	•	:		:			:	:	•	•	:		:		:	:	•	
YIELD	MT /		;	;	1	:	:		:		:	:	:	:			:	:	:	;	
AREA HARV	1000 HA					:	:		:	:	:	:	:	:				:		•	
			(JAN-DEC)																		
RICE		POLAND	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		•		•		•	•		1	1	:	•		:		•	•	•	:	:	
TRADE - TOTAL IMP	1000 MT		14	64	24	S	26	35	61	35	32	12	9	26	7	32	92	120	85	35	:	
JAN-OEC IMPORTS FR US	1000 MT		N	•	7		6	4 2	•		-	-			•		O	66	64	20	:	
:	CAL		61	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	7.7	7.8	4	
CONSUMPT	1000 MT		112	117	137	113	144	125	119	130	129	126	133	131	121	143	157	128	142	155	:	
TOTAL	1000 MT		:	:	:	:	:	:	:	:		:	:	:	:	:	:			:	:	
TOTAL	1000 MT		14	7	24	S	56	35	19	35	32	12	9	56	7	32	92	84	18	35	•	
MILLEO	1000 MT		98	115	113	108	118	06	100	95	97	114	127	105	107	109	84	98	28	77		
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	00.59	65.00	00.59	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00		
8EG STOCK	1000 MT			:	:	:	:	:	:	:	:	:	:	:	20	13	Ξ	48	06	87	44	
ROUGH	1000 MT		151	177	174	166	181	139	154	146	149	176	195	162	164	168	129	132	89	118	:	
YIELD	MH A		4.07	4.66	4.70	4.49	4.76	3.97	4.40	4.57	4.52	4.63	4.65	3.85	3.81	4.30	3.92	4.41	4.06	3.47	:	
AREA HARV	1000 HA		37	38	44	37	38	35	35	32	33	38	42	42	43	39	33	30	22	34		
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)	
RICE		PORTUGAL	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1975-7	(76)1976-7	(77)1977-7	(78)1978-7	

TOTAL	1000 MT		•		•		1	•	•	•		•	:		•	:			:	•	:	
TRADE - TOTAL IMP	1000 MT		16	23	43	29	37	30	32	30	32	36	61	59	70	40	62	62	70	65	:	
JANORTS FR US	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:				:	
	CAL		61	62	63	64	65	99	67	89	69	10	1.1	72	73	74	75	92	77	78	79	
CONSUMPT	1000 MT		48	43	56	62	72	09	89	74	7.1	80	103	72	66	73	96	106	107	100	:	
TOTAL EXPORTS	1000 MT		:	:		:	:	:			:	:	:	:	:	:		:	:	:	:	
TOTAL	1000 MT		16	23	43	59	37	30	32	30	32	36	61	59	70	40	62	62	70	65	:	
MILLED	1000 MT		32	20	13	33	35	30	9	44	39	44	42	43	29	33	34	44	37	35		
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	1	
8EG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
ROUGH	1000 MT		49	31	20	51	54	46	26	68	9	99	65	99	45	50	53	99	57	54	:	
YIELO	MT /		2.34	2.80	3.33	3.63	2.69	2.43	2.80	3.08	2.40	2.33	2.31	2.36	1.65	2.17	2.30	3.08	3.35	3.18	:	
AREA HARV	1000 HA		21	Ξ	9	14	20	19	20	22	25	29	28	28	27	23	23	22	17	17	:	
			(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	( JAN - 0E C)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	
RICE		ROMANIA	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979	

TOTAL	1000 MT		:		:			:	:	:	:	•	-	4	:	:	:	:	:	:	:
TRAGE- TOTAL IMP	1000 MT		24	25	32	32	31	32	31	27	30	35	43	44	53	43	41	39	45	45	:
JAN-DEC IMPORTS FR US	1000 TM		:			:	:	:		:		:		:			:				:
	CAL		61	62	63	64	9	99	29	89	69	10	7.1	72	73	74	75	92	7.7	78	79
CONSUMPT	1000 MT		67	74	72	75	79	85	78	78	84	98	95	110	107	122	119	127	118	124	:
TOTAL	1000 TM		:	:	:	:	:	:	:	:	:	:	:	:	4	:	:	:	:		
TOTAL	1000 MT		25	24	25	32	32	31	32	31	27	30	35	43	44	53	43	41	39	45	
MILLED	1000 NT		42	50	47	43	47	54	46	47	57	99	09	67	67	69	92	98	462	79	
MILLING RATE	PERCENT		63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	:
8EG STOCK	1000 MT		:	:	:	:		:	:	:	:	•	:		:	:	:	:	•	:	:
ROUGH	1000 MT		99	80	74	69	75	82	73	75	91	88	96	106	106	110	121	136	125	125	•
YIELO	MT /		2.13	2.58	1.95	1.82	2.13	2.30	2.09	1.91	2.17	1.98	2.18	2.42	2.31	2.28	2.41	2.62	2.37	2.37	:
AREA HARV	1000 HA		31	31	38	38	35	37	35	39	42	45	44	44	46	48	20	52	53	53	:
			(JAN-OEC)	(JAN-OEC)	( JAN - OE C)	(JAN-OEC)	( JAN - 0E C)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)											
RICE		SABAH	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		*	•		•				•	•	•	•		-	:	:	:	:	:	:	
TRADE TOTAL IMP	1000 M.1		28	52	62	09	09	19	62	45	26	09	09	64	11	88	37	64	70	70	:	
- JAN-DEC IMPORTS FR US	1000 MT		:		:				:	:		:		:	:		:				:	
	CAL		61	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	77	78	4	
CONSUMPT	1000 MT		107	117	121	126	122	128	133	116	119	148	152	155	153	147	181	132	168	175	:	
TOTAL	1000 MT		:			:	:	:			:	:	:			-	:	:		:	:	
TOTAL	1000 MT		46	28	52	62	9	09	61	62	45	26	09	09	64	7.1	88	37	64	20	:	
MILLED	1000 TM		61	29	69	64	62	89	72	54	74	92	92	95	89	77	92	92	104	105		
MILLING	PERCENT		00.09	00.09	00.09	00.09	00.09	60.00	00.09	00.09	60.00	00.09	60.00	00.09	90.09	60.00	90.09	60.00	90.09	60.00	:	
BEG STOCK	1000 MT		:	:	:	:	:	:	•	:	:	:	:	:	:	:	:	:	:	:	:	
ROUGH	1000 MT		102	86	115	107	103	113	120	06	124	154	153	158	148	128	153	159	173	175	:	
YIELD	MT /		. 92	06.	1.02	66.	16.	76.	1.08	.82	96.	1.09	1.20	1.23	1.17	1.16	1.38	1.22	1.48	1.46	:	
AREA HARV	1000 HA		110	109	113	115	113	117	111	110	131	141	128	129	127	E	Ξ	130	117	120	:	
			(JAN-DEC)																			
RICE		SARAWAK	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	:	:	•
TRADE -	1000 MT		82	142	120	66	141	142	125	124	151	202	200	125	131	137	220	260	200	225	:
JAN-OEC IMPORTS FR US	1000 MT		:	•	:		•	:	59	63	89	63	23	80	7.1	06	114	116	100	125	
	CAL		61	62	63	64	9	99	67	68	69	70	7.1	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		106	87	143	121	101	144	144	127	126	153	204	202	127	133	139	222	262	202	
TOTAL	1000 MT			:	:	:	:						:						•	:	:
TOTAL	1000 MT		104	82	142	120	66	141	142	125	124	151	202	200	125	131	137	220	260	200	
MILLED	1000 MT		8	8	-	-	8	ო	2	8	2	8	8	8	8	2	8	8	8	8	
MILLING - RATE	PERCENT		09.99	09.99	09.99	09.99	09.99	09.99	09.99	09.99	66.60	09.99	66.60	09.99	66.60	66.60	09.99	66.60	09.99	09.99	:
BEG STOCK	1000 MT		:	:	:		:	:		:	:	:	:	:	:	:	:	:		:	:
ROUGH	1000 MT		е	m	2	8	е	4	е	е	т	е	m	е	М	т	т	m	е	m	:
YIELO	MT /		1.50	1.50	1.50	1.50	3.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	:
AREA	1000 HA		2	6	-	-	-	6	-	-	-	-	-	-	-	-	-	-	-	-	
		۱۵	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	( JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	( JAN - OE C )	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)						
RICE		SAUDI ARABIA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		:		•	:		•	:	:		-	-	-	:	:		:	:	:	:	
TRADE - TOTAL IMP	1000 MT		110	118	101	184	179	159	153	185	146	119	185	170	192	207	102	196	200	200	:	
- JAN-DEC IMPORTS FR US	1000 MT			18	13	25	12	15	:	:	89	:	:	:	17	19	=	:	80	20	:	
:	CAL		61	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	16	77	78	79	
CONSUMPT	1000 MT		165	173	152	255	252	240	236	277	185	221	134	272	215	219	232	227	275	275	:	
TOTAL	1000 MT		:	:		:	:	:		:	:	-	-	:	:	:	:	:	:	:	:	
TOTAL	1000 MT		110	118	101	184	179	159	153	185	146	119	74	200	170	220	165	130	200	200		
MILLED	1000 MT		52	55	5	7.1	73	81	83	92	39	103	19	72	25	14	77	91	75	73	:	
MILLING	PERCENT		09.99	66.60	66.60	66.60	09.99	66.60	99.99	66.60	66.60	09.99	09.99	99.99	66.60	09.99	09.99	66.60	66.60	66.60	•	
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	33	13	55	65	59	59	57	
ROUGH	1000 MT		83	83	77	106	110	122	125	138	28	155	91	108	37	62	116	136	112	110	•	
YIELD	MH AH		1.20	1.13	1.16	1.41	1.27	1.48	1.42	1.37	.91	1.50	1.03	1.29	69.	96.	1.38	1.51	1.38	1.29	;	
AREA HARV	1000 HA		69	73	99	75	86	82	88	101	64	103	88	84	54	64	84	06	81	85		
			(JAN-DEC)	(71)1971-72(JUL-JUN)	(72)1972-73(JUL-JUN)	(73)1973-74(JUL-JUN)	(74)1974-75(JUL-JUN)	(75)1975-76(JUL-JUN)	(76)1976-77(JUL-JUN)	(77)1977-78(JUL-JUN)	(78)1978-79(JUL-JUN)											
RICE		SENEGAL	60)1961	(61)1962	(62)1963	63)1964	64)1965	(65)1966	66)1967	67)1968	68)1969	69)1970	(70)1971	1971-	1972-7	1973-7	1974-7	1975-7	1976-	1977-7	1978-	

TOTAL	1000 IM		:	8	:		:	:	:	•		:	:			:	:		:		:
TRADE TOTAL IMP	1 MT		4	27	21	-	19	35	24	17	7	ω	27	19	8	45		10		•	:
JAN-DEC IMPORTS FR US	1000 MT						9	е	е	-	-	ω	:		8	14	:		:		:
	CAL		19	62	63	64	65	99	29	89	69	70	7.1	72	73	7.4	75	92	7.7	78	79
CONSUMPT	1000 MT		250	236	267	272	254	259	269	264	277	251	263	327	305	290	339	323	358	348	:
TOTAL	1000 MT		:	:	7	:	:	:	:		:	:	:	:	:			:	:	:	:
TOTAL	1000 MT		29	4	27	21	-	19	35	24	17	7	80	27	19	8	42	:	10	:	:
MILLED	1DCD MT		221	232	242	251	253	240	234	240	260	244	255	300	286	288	314	328	3	348	:
MILLING RATE	PERCENT		00.09	60.00	00.09	60.00	00.09	60.00	60.00	00.09	60.00	00.09	60.00	00.09	00.09	60.00	00.09	60.00	00.09	60.00	:
8EG STDCK	1000 MT			:	•	:	:	:	:	:	:	:		:	:		18	35	40	40	40
ROUGH	1000 MT		368	387	403	418	422	400	390	400	433	407	425	200	477	480	524	547	280	580	:
YIELD	MT /		1.30	1.37	1.58	1.58	1.60	1.33	1.19	1.14	1.35	1.31	1.28	1.40	1.37	1.37	1.42	1.44	1.49	1.49	;
AREA HARV	1000 HA		283	283	255	264	264	301	327	350	320	310	332	356	348	351	370	380	390	390	:
		Z.E.	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)															
RICE		SIERRA LEDNE	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

FOTAL	1000 MT		143	188	223	109	66	107	4	73	48	47	47	7.1	44	15	19	9	10	10	
	1000 10 MT		335	350	440	270	291	262	256	288	237	294	306	358	235	144	114	188	200	150	
C TRADE TOTAL IMP	100		Ř	ë	4	2	8	26	20	28	55	55	3	ë	č	7-	Ξ	1	50	#	•
- JAN-DEC IMPORTS FR US	1000 MT			7	8	•	•	•	ω	•		•	:	•	31	•	•		•		:
	CAL		6 1	62	63	64	65	99	29	89	69	20	1.1	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		192	192	162	217	161	192	155	177	215	189	247	259	287	191	129	95	182	190	
TOTAL	1000 MT		143	143	188	223	109	66	107	79	73	48	47	47	7.1	44	15	19	9	10	:
TOTAL	1000 MT		335	335	350	440	270	291	262	256	288	237	294	306	358	235	144	114	188	200	:
MILLED	1000 MT		:	:	:	:	:			:	:	:			:			:		:	:
MILLING RATE	PERCENT				:	,	:	:	:	•			:			:				:	:-
8EG STOCK	1000 MT		:			:	:		:	•	:	:	:	:	•	:	:	:	:		
ROUGH	1000 MT		:	•	•	:	:			:	:	:	:	:		:			:	:	
YIELD	MT / HA			:		:			:		:	:	:	:			;	:	:	:	;
AREA HARV	1000 HA		:			1										:	:	1		:	
			(JAN-DEC)	( JAN-DEC)	(JAN-DEC)																
RICE		SINGAPORE	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1669	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		:	:	:	:	:	:	:	:		:	:	:	:		:			:	:
TRADE- TOTAL IMP	1000 MT		16	17	23	37	29	22	17	15	16	23	38	36	40	13	21	17	15	20	:
JAN-DEC 1 IMPORTS 1 FR US	1000 MT		:	:	:	•	:	:		4	10	13	ß	-	:	į	:	:	:	:	:
	CAL		61	62	63	64	65	99	67	99	69	70	7.1	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		18	16	17	23	37	59	22	17	15	16	23	38	36	40	13	21	17	15	:
TOTAL	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
TOTAL	1000 MT		18	16	17	23	37	29	22	17	15	16	23	38	36	40	13	21	17	15	:
MILLFO	1000 MT		:		•	:		:	:	:	:		:	:		:		:		:	:
MILLING	PERCENT		:	:	•	:	:	:	:	:	:	;		:		:		;	:	:	:
BEG STOCK	1000 MT		•	:	:	:		:	:		:	:		:	•	:	:	:	:		:
ROUGH	1000 MT		:		:	:	:	:	:	:		:		:	:	:		:	:		:
YIELD	MT / HA			:		:		:	;	:			:		;	:	:			:	;
AREA HARV	1000 HA		:		,	:	:	:		:	:	:	:	:	:	:	:	:	:	:	:
		UBLIC	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-0EC)	(JAN-0EC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)
RICE		SOMALI REPUBLIC	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		7	7	0	o	10	12	5	16	15	4	16	0	•	:	1	:	:	:	:	
TRADE TOTAL IMP	1000 MT		52	44	09	29	29	74	78	79	18	75	91	83	101	20	88	89	85	82	:	
JAN-DEC IMPORTS FR US	1000 MT		43	38	20	26	63	7.1	20	73	73	67	84	74	74	59	79	9	72	75	:	
	CAL		19	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	16	77	78	4	
CONSUMPT	1000 MT		51	45	37	51	20	57	62	65	63	99	61	75	8	101	20	88	68	85	:	
TOTAL	1000 MT			7	7	თ	თ	10	12	13	16	15	4	16	8		:			:	:	
TOTAL	1000 MT		51	52	44	09	69	67	74	78	79	18	75	16	83	101	70	88	88	85	:	
MILLED	1000 MT			:	:		:	:	:	:	:			•	:	:		:	:	:	:	
MILLING RATE	PERCENT			:	:		:	:	:		•	:	:		:		:	:	:	:		
BEG STOCK	1000 MT				:		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
ROUGH	1000 MT			:	:		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
YIELD	MT / HA		:	:		:	:	:	:	:	:	:	:	:			:	:	:		:	
AREA	1000 HA		:	:		:	:	:	:	:	:	:	:	:	:	:		:	:	:	:	
		CA	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)													
RICE		SOUTH AFRICA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT		16	4 4	37	99	80	54	101	6	46	68	40	51	45	44	42	6	75	20	:
TRADE TOTAL IMP	1000 MT		:	:	•	:		:	:	•	:	•	:					•	:		:
JAN-DEC IMPORTS FR US	1000 MT		:	:		:	:	:	:	:	:	:	:	:		:	:	:	:	:	:
	CAL		61	62	63	64	65	99	29	89	69	20	7.1	72	73	74	75	92	7.7	78	79
CONSUMPT	1000 MT		167	192	207	198	179	170	135	143	170	199	219	188	192	238	191	210	225	217	•
TOTAL	1000 TM		64	9	44	57	92	54	105	91	62	63	45	61	47	28	62	œ	75	20	:
TOTAL	1000 MT		:	:	:		:	•	:	:		:	:	:	•	:	:	:	:	:	:
MILLED	1000 MT		231	252	251	255	255	224	240	234	232	262	264	249	239	266	253	261	280	270	
MILLING	PERCENT		64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00	00.69	00.69	69.00	69.00	00.69	69.00	00.69	00.69	:
BEG	1000 MT		:	:	:	:	:	:	:	•	:		:		:		:	40	83	64	67
ROUGH	1000 MT		361	394	392	399	398	350	375	366	362	410	382	361	346	386	367	378	406	391	:
YIELD	MT /		5.47	6.45	6.23	6.33	6.23	5.93	6.36	60.9	6.03	6.41	5.97	5.92	5.87	6.32	6.01	6.10	6.34	6.11	:
AREA HARV	1000 HA		99	61	63	63	64	29	29	9	09	64	64	61	60	61	61	62	64	64	:
RICE		SPAIN	(60)1960-61(SEP-AUG)	(61)1961-62(SEP-AUG)	(62)1962-63(SEP-AUG)	(63)1963-64(SEP-AUG)	(64)1964-65(SEP-AUG)	(65)1965-66(SEP-AUG)	(66)1966-67(SEP-AUG)	(67)1967-68(SEP-AUG)	(68)1968-69(SEP-AUG)	(69)1969-70(SEP-AUG)	(70)1970-71(SEP-AUG)	(71)1971-72(SEP-AUG)	(72)1972-73(SEP-AUG)	(73)1973-74(SEP-AUG)	(74)1974-75(SEP-AUG)	(75)1975-76(SEP-AUG)	(76)1976-77(SEP-AUG)	(77)1977-78(SEP-AUG)	(78)1978-79(SEP-AUG)

TOTAL	1000 MT		:	:	:	:	:	:		•	:	:	:		:		:		:	:	•
TRADE -	1000 MT		469	411	403	658	642	693	355	370	309	543	339	266	340	330	450	425	543	272	•
JAN-DEC IMPORTS FR US	1000 MT					•										:	:	:	21		:
	CAL		61	62	63	64	65	99	67	68	69	70	7.1	72	73	74	75	92	77	78	7.9
CONSUMPT	1000 MT		1,138	1,080	1,092	1,101	1,375	1,157	1.342	1.134	1,287	1.244	1,452	1,358	1.228	1,268	1,399	1,229	1,313	1,594	
TOTAL	1000 MT			:		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
TOTAL	1000 MT		528	469	411	403	658	642	693	355	370	309	543	339	266	340	330	450	425	543	:
MILLED	1000 MT		610	611	681	869	717	515	649	779	917	935	1.100	949	892	892	1,089	785	852	1,161	:
MILLING RATE	PERCENT		00.89	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	: 0
8EG STOCK	1000 MT		•	:		•	:	:		:	:		52	246	176	106	70	96	96	09	170
ROUGH	10D0 MT		897	899	1,002	1,026	1,054	757	954	1,145	1,348	1,375	1,617	1,396	1,312	1,312	1.601	1,154	1,253	1,707	:
YIELD	MT / HA		1.59	1.58	1.66	1.00	1.70	1.51	1.56	1.81	2.04	2.21	2.25	2.02	2.05	1.95	2.35	2.20	2.51	2.31	
AREA HARV	1000 HA		564	569	6.4	1,027	621	503	612	634	661	623	719	692	629	672	681	525	200	740	:
		CEYLON)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	(JAN-DEC)
RICE		SRI LANKA (CEYLON)	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		19	21	22	4	21	20	25	32	23	23	35	33	36	48	59	57	20	50	:
TRAOE TOTAL	1000 MT		:	:	:		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
JAN-DEC IMPORTS FR US	1000 MT																				:
:	CAL		6.1	62	63	64	69	99	67	68	69	2.0	7.1	7.2	7.3	7.4	7.5	92	11	7.8	7.9
CONSUMPT	1000 MT		26	24	28	33	34	44	46	44	20	48	99	53	41	52	43	53	28	09	
TOTAL	1000 MT		19	21	22	14	21	20	25	32	23	23	35	33	36	48	59	57	20	20	
TOTAL	1000 MT		:	:	:	:	:		:		:	:	:	•	:	:	:	:		:	
MILLEO	1000 MT		45	45	50	47	52	64	7.1	76	73	7.1	91	98	77	103	102	110	16.8	110	:
MILLING	PERCENT		63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00	
BEG STOCK	1000 M T		:	:	:	:	:				:	:	:						:	:	:
ROUGH	1000 MT		72	72	62	75	88	101	112	120	116	113	145	136	123	164	162	175	171	175	
YIELD	MI /		2.77	2.77	2.94	2.66	2.93	2.97	3.86	3.53	3.31	3.22	4.03	3.40	3.32	3.64	3.77	3.64	3.57	3.64	
AREA HARV	1000 HA		26	26	27	28	30	34	29	34	35	35	36	40	37	45	43	48	48	48	:
			( JAN - DE C )	( JAN - 0E C )	( JAN - DE C)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN OEC)	( JAN - OL C)	( JAN-0E C)	( JAN - OE C)	(JAN.DEC)	(JAN DEC)	(JAN-DEC)	( JAN - 0E.C.)	( JAN - OE C )	( JAN-0E C)	( JAN - 0E C )	5 ( JAN - OL C )	6 ( JAN - OE C )
RICE		SURINAM	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	9961(59)	(66)1967	(67)1968	(68)1969	0261(69)	1761(07)	(71)1972	(72)1973	(73)1974	(74)1975	9261(52)	(76)1977	(77)1978-75(JAN-OLC	(78)1979-76(JAN-0EC)

TOTAL	1000 MT													:						:	:	
TRADE TOTAL IMP	1000 MT		Ξ	Ξ	10	Ξ	12	Ξ	12	12	12	13	15	17	17	17	17	21	25	25		
. JAN-DEC 1 IMPORTS 1 FR US	1000 MT		е	ю	е	2	4	4	т	4	m	4	4	00	9	7	9	o	00	00	:	
:	CAL		19	62	63	64	65	99	29	89	69	70	7.1	7.2	73	74	75	92	77	78	19	
CONSUMPT	1000 MT		1	10	=	Ξ	Ξ	12	Ξ	12	12	12	14	15	16	18	16	18	21	25	:	
TOTAL	1000 MT		:	:		:	:	:	:		:			:		:			:			
TOTAL	1000 MT		=	Ξ	Ξ	10	Ξ	12	Ξ	7	12	12	13	15	17	17	17	17	22	25		
MILLED	1000 MT						•					:		:	:	:		:	:	:		
MILLING RATE	PERCENT		:					:		:	:	:		:	:	:	:	:	:	:		
BEG STOCK	1000 MT		е	ო	4	4	е	е	n	ю	ო	ო	ო	8	6	в	8	ю	8	ю	ю	
ROUGH	1000 MT			:	:	•			:		:	:	:	:	:		:	:		:	:	
YIELD	MT /			,		:		:		•	:		:	:	:	:	:	:	:	:	:	
AREA HARV	1000 HA			•	•	:						:	:	:	:	:		:	:	:	:	
			(JAN-DEC)																			
RICE		SWEDEN	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

TOTAL	1000 MT		:	:	:	_	:	-				:	:	:	:	:		:	:	:	:
TRADE- TOTAL IMP	1000 MT		22	25	23	18	20	52	21	18	21	23	19	19	21	20	16	22	21	22	:
IMPORTS TER US	1000 MT		е	4	S	6	8	4	8	:	6	14	13	12	14	10	Ξ	10	10	2	
	CAL		61	62	63	64	65	99	67	68	69	70	7.1	72	73	74	75	92	77	78	7.9
CONSUMPT	1000 MT		19	22	25	23	17	20	24	20	17	21	23	19	19	21	20	16	22	22	:
TOTAL	1000 MT		• .	:	:	•	-	:	-	-	-	:	:	:	:	:	:		:		:
TOTAL	1000 MT		19	22	25	23	18	20	25	21	18	21	23	19	19	21	20	16	22	22	:
MILLEO	1000 IM		:	:	:	:		:	:		:	:			:	•	:	:			:
MILLING	PERCENT		:		:		:			:	:		:			:		:			:
BEG STOCK	1000 TM		:		:			:	:	1		:	:		:	:	:	:			:
ROUGH	1000 MT		:	:	:	:	:	:	:	•	:	:		:	:	:	:	:	:		
YIELO	MT / HA			:		:							:	:				:	:	:	:
AREA HARV	1000 HA		:	:	•	:	:	•	:	:		•	:	:			:	•	:	:	
		0	( JAN - 0E C )	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-0EC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	( JAN-0EC)	( JAN - OEC)	( JAN-0EC)	( JAN-0EC)	( JAN - 0E C )	( JAN-0EC)	( JAN-0EC)	( JAN-0EC)	(JAN-0EC)	(JAN-DEC)	( JAN-0EC)
RICE		SWITZERLANO	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT			•		•	•		•	•	:	:		:	:	:	:	:	:	:	:	
TRADE - TOTAL IMP	1000 MT		26	35	21	35	59	32	36	39	30	40	49	26	51	88	72	19	84	06	:	
IMPORTS TOTAL FR US IMP	1000 MT				:						:	:	:	:	:	:	22	09	20	30	:	
	CAL		61	62	63	64	65	99	67	9	69	70	7.1	72	73	74	75	92	77	78	79	
CONSUMPT	1000 MT		28	27	36	22	36	30	33	37	41	40	44	44	53	9	75	82	86	88	:	
TOTAL	10D0 MT		:	:		:					:		:		•		:		:		:	
TOTAL	100D MT		28	26	35	21	35	29	32	36	38	30	40	49	26	51	88	72	79	84		
MILLED	1000 MT			-	-	-	-	-	-	-	Ŋ	8	-	:		:	8	e	-	-	:	
MILLING	PERCENT			65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:	
BEG STOCK	10DD MT		:	:		:		:	:		18	21	13	10	15	18	o	33	26	20	16	
ROUGH	10DD MT		:	-	-	-	-	2	8	8	ω	т	-	:	:	:	ო	S	6	8	:	
YIELD	MT /		1	1.00	1.00	1.00	1.00	2.0D	2.00	2.00	2.00	3.00	1.00		:		3.00	5.00	2.00	2.00		
AREA HARV	100D HA		•	-	-	-	-	-	-	-	4	-	-	:			-	-	-	-	:	
			(JAN-DEC)	( JAN-DEC)	(JAN-DEC)																	
RICE		SYRIA	(60)196D	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978	

٠ ـــ .			4	ო	4	S	2	8					4	4	4						
TOTAL	1000 MT								÷	:	:	:				:	•	:		:	
TRADE - TOTAL IMP	1000 MT		13	16	12	б	16	23	20	15	80	7	10	9	9	15	65	25	25	25	•
. JAN-OEC IMPORTS FR US	1000 MT		:	:	:	:	:	:		:	:	:	:	:	:	10	21		18	•	•
	CAL		19	62	63	64	65	99	67	68	69	70	7.1	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		65	73	84	132	86	7.1	116	86	107	106	131	137	115	141	214	357	317	324	
TOTAL	1000 MT		a	4	m	4	Ŋ	8	8		:	:		4	7	4		:	:	:	:
TOTAL	1000 MT		7	13	16	12	6	16	23	20	15	80	7	10	9	9	15	65	25	25	
MILLEO	1000 MT		65	64	7.1	124	82	57	5.5	78	92	86	124	131	116	139	199	292	292	299	:
MILLING	PERCENT		68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00	
8EG STOCK	1000 MT		•	:		:	:			:		:		:	:	:	:	:	:		:
ROUGH	1000 MT		92	94	104	183	120	84	140	114	136	144	182	193	171	204	293	430	430	440	
YIELO	MT /		1.34	1.15	1.26	1.59	1.58	1.47	1.10	1.07	1.06	1.12	1.21	1.74	1.74	1.56	1.50	1.50	1.54	1.54	:
AREA HARV	1000 HA		7.1	82	83	115	16	57	127	107	128	129	151	11	m	131	195	287	280	285	
			(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	( JAN-0EC)	(JAN-DEC)	( JAN - 0EC)	( JAN - OE C )	(JAN-DEC)	( JAN-0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	( JAN - OEC)	(JAN-DEC)	(JAN-OEC)
RICE		TANZANIA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		1,576	1,271	1,418	1,896	1,895	1,508	1,483	1,068	1,023	1,064	1,576	2,112	849	1,046	933	1,870	2,885	1,500	:	
TRADE TOTAL IMP	1000 MT		:	:	:	:		:	:	:		:		:	:	:			:	:	•	
- JAN-DEC IMPORTS FR US	1000 MT		:		:			:	:		:	:		:	:	:	:		:	:		
:	CAL		19	62	63	64	65	99	29	68	69	20	7.1	72	73	74	75	92	7.7	78	4	
CONSUMPT	1000 MT		4,699	5.059	6.015	6.137	5.761	5.860	7,361	5,980	6.474	7.963	7,669	7.013	7,675	8.213	8,574	8,435	8,005	8,070	:	
TOTAL	1000 MT		1,576	1.271	1,418	1,896	1,895	1.508	1,483	1.068	1.023	1,064	1,576	2.112	849	1.046	933	1.870	2,885	1.500	:	
TOTAL	1000 MT		:		:	:	:	:	:			:	:	:		:		:	:	:	:	
MILLED	1000 TM		6.275	6,330	7.433	8,033	7.656	7,368	8.910	7,391	8,191	8.851	8.956	9.071	8,065	9.471	9.570	10.032	10.402	9.570	:	
MILLING	PERCENT		00.99	99	99.00	00.99	99	00.99	99.00	00.99	99 . 00	99.00	99	99.00	99	99.00	99.00	66.00	00.99	00.99	;	
BEG STOCK	1000 MT			:	:	:	:	:	594	099	1,003	1,697	1.521	1.232	1,178	719	931	994	721	233	233	
ROUGH	1000 MT		9,508	9,591	11,262	12,171	11,600	11,164	13.500	11,198	12,410	13,410	13,570	13.744	12,219	14,350	14,500	15,200	15.760	14,500	:	
YIELD	MT /		1.68	1.70	1.82	1.92	1.94	1.87	1.94	2.00	1.98	1.93	1.98	1.94	1.68	1.81	1.76	1.79	1.85	1.69	:	
AREA HARV	1000 HA		5.643	5,656	6,191	6,354	5,971	5,960	6,949	5,601	6,259	6,935	6,854	7,096	7,275	7,950	8,232	8,471	8.500	8,600	:	
			(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	
RICE		THAILAND	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979	

TOTAL	1000 MT		:		:	:	1	:	:	:	•		•	:		•			:	:	:
TRADE- TOTAL IMP	1000 MT		26	32	28	30	31	32	30	27	30	28	34	30	24	45	29	31	33	25	•
JAN-DEC 1 IMPORTS 1 FR US	1000 TM		:	Ŋ	:		:	:	:	:	2	:	:	1	4	-	:			:	:
	CAL		19	62	63	64	65	99	67	99	69	70	7.1	72	73	74	75	16	77	78	4
CONSUMPT	1000 MT		33	39	35	37	38	39	37	34	37	35	4	38	32	53	36	44	48	41	:
TOTAL	1000 TM		:	:		:	:	•			:	:	:		:				:	:	:
TOTAL	1000 MT		26	32	28	30	31	32	30	27	30	28	34	30	24	45	29	31	33	25	:
MILLED	1000 IM		7	7	7	7	7	7	7	7	7	7	7	80	89	80	7	13	٠٠ ص	16	:
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	99 . 00	66.00	99.00	99.00	99 . 00	99 . 00	99 . 00	99 . 00	00.99	1
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:		:	:		:		:	:	:
ROUGH	1000 MT		01	10	Ξ	10	01	10	10	=	10	10	10	12	12	12	1	20	22	24	:
YIELO	MT /		2.00	2.00	2.15	2.00	2.00	2.00	2.50	2.69	2.50	2.50	2.50	2.42	2.42	2.02	1.33	2.46	2.75	3.00	;
AREA HARV	1000 HA		ß	ß	S	ß	ß	ß	4	4	4	4	4	S	Ŋ	9	80	80	89	80	
		OBAGO	( JAN-DEC)	( JAN - OE C )	( JAN-0EC)	( JAN-0EC)	( JAN-0EC)	( JAN-DEC)	(JAN-DEC)	( JAN-0EC)	( JAN-0EC)	(JAN-DEC)	(JAN-OEC)								
RICE		TRINIDAO-TOBAGO	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 M.T					2			2	2				1		•	•	•	•		•
TRADE - TOTAL	1000 MI		10	:	:	:		6	:	:	13	6	N	2	63	1	77	20	20	40	:
JAN-DEC IMPORTS FR US	1000 MT		10	•		•		6						:	18		9				:
	CAL		61	62	63	64	65	99	67	68	69	20	7.1	72	73	74	75	92	77	7.8	79
CONSUMPT	1000 MT		130	130	165	128	102	143	139	140	137	136	155	175	181	198	207	205	203	230	:
TOTAL	1000 MT					8			2	7				:							:
TOTAL	1000 MT		10	:	:	:		6		:	13	16	ß		31	57	29	30	40	40	
MILLED PROD	1000 IM		110	140	165	130	100	130	150	140	123	130	160	175	122	159	150	150	158	200	:
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	
8EG STOCK	1000 MT		20	10	20	20	20	18	4	23	21	20	30	40	40	12	30	40	15	10	20
ROUGH PROD	1 000 MT		169	215	254	200	154	200	231	215	189	200	246	569	188	245	231	231	243	308	:
YIELD	MT / HA		4.03	3.65	3.13	3.64	4.40	4.00	3.55	3.59	4.21	3.51	3.67	4.14	3.68	4.08	3.85	4.20	4.50	4.40	:
AREA HARV	1000 HA		42	59	81	55	35	20	65	9	45	57	67	99	-	09	09	52	54	70	:
			( JAN-0EC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	( JAN - OE C )	( JAN - DE C )	(JAN-DEC)	(JAN-DEC)	( JAN - DEC)	(69)1969-70(SEP-AUG)	(70)1970-71(SEP-AUG)	(71)1971-72(SEP-AUG)	(72)1972-73(SEP-AUG)	(73)1973-74(SEP-AUG)	(74)1974-75(SEP-AUG)	(75)1975-76(SEP-AUG)	(76)1976-77(SEP-AUG)	(77)1977-78(SEP-AUG)	(78)1978-79(SEP-AUG)
RICE		TURKEY	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	7-69)1969-7	(70)1970-7	(71)1971-7	(72)1972-7	(73)1973-7	(74)1974-7	(75)1975-7	(76)1976-7	(77)1977-7	(78)1978-7

RICE		AREA HARV	YIELD	ROUGH	BEG STOCK	MILLING	MILLED	TOTAL	TOTAL	CONSUMPT	:	JAN-DEC IMPORTS FR US	TRADE TOTAL IMP	TOTAL
		1000 HA	MT /	1000 TM	1000 MT	PERCENT	1000 MT	1000 IM	1000 TM	1000 MT	CAL	1000 MT	1000 TM	1000 MT
UNITED KINGDOM	NGDOM													
(60)1960	(JAN-DEC)			:	:	:	:	92	:	92	61	25	100	-
(61)1961	(JAN-DEC)					:	:	100	-	66	62	25	114	-
(62)1962	(JAN-DEC)				:		:	114	-	113	63	43	107	-
(63)1963	(JAN-DEC)	:		:		:	:	107	-	106	64	42	105	-
(64)1964	( JAN - DE C )				:			105	-	104	65	14	Ξ	-
(65)1965	(JAN-DEC)				:	:	:	Ξ	-	110	99	11	107	-
(66)1966	(JAN-DEC)							107	-	106	67	99	102	-
(67)1967	(JAN-DEC)							102	-	101	68	99	116	-
(68)1968	( JAN - DE C )							116	-	115	69	53	109	-
(69) 1969	(JAN-DEC)				:	:	:	109	-	108	7.0	62	126	1
(70)1970	(JAN-DEC)				:			126	:	126	7.1	99	147	
(71)1971	( JAN - DE C )				:			147		147	7.2	48	128	8
(72)1972	(JAN-DEC)		:		:	:	:	128	8	126	7.3	39	141	-
(73)1973	( JAN - DE C )	:			:			141	-	140	7.4	23	126	-
(74)1974	(JAN-DEC)						:	126	-	125	75	19	116	-
(75)1975	(JAN-DEC)				:			116	-	115	92	19	145	4
(76)1976	(JAN-DEC)				:			145	4	141	7.7	35	180	n
(77)1977	(JAN-DEC)				1			180	2	175	78	35	130	a
(78)1978	(JAN-DEC)				:				:	:	49		:	:

TOTAL	1000 MT		835	1,050	1,197	1,317	1,549	1,347	1.801	1,846	1,851	1,695	1,415	1,965	1,589	1,702	2.070	2,045	2,270	2,300	•	
TRADE - TOTAL IMP	1000 MT		9	10		-	30	9			-	20	62	15	15	ო	-	:		:		
. JAN-DEC IMPORTS FR US	1000 MT					:		:		:	:	:	:	:		:	:				:	
:	CAL		61	62	63	64	65	99	67	89	69	10	7.1	72	73	74	75	92	77	78	4	
CONSUMPT	1000 MT		116	266	937	917	1,008	1,081	1,079	1,119	1,330	1,215	1,295	1,305	1,317	1,346	1,483	1.404	1,548	1,489	:	
TOTAL	1000 MT		919	936	1,119	1,385	1,387	1,418	1,719	1,887	1,819	1.791	1.474	1,808	1,733	1.607	2.207	1.744	2,105	2.220	:	
TOTAL	1000 MT		6	13	-	-	15	22	:			7	48	36	17	7	:		:	:	:	
MILLED	1000 MT		1,756	1,763	2.133	2,295	2,386	2.497	2,805	2.950	3,459	3.003	2.796	2.838	2,828	3.034	3.667	4.091	3,777	3.241		
MILLING	PERCENT		06.07	71.70	71.20	72.00	71.90	72.16	72.74	72.76	73.23	72.04	73.55	72.96	72.99	72.10	71.93	70.22	72.00	72.00	•	
BEG STOCK	1000 MT		395	330	173	251	245	251	271	278	222	532	536	611	372	167	255	232	1,175	1,299	831	
ROUGH	1000 MT		2,477	2,459	2,996	3.188	3,318	3,460	3.856	4.054	4.723	4,168	3,801	3,890	3.875	4.208	5,098	5,826	5.246	4,501	•	
YIELD	MT /		3.84	3.82	4.17	4.45	4.59	4.77	4.84	5.09	4.96	4.84	5.18	5.29	5.26	4.79	4.98	5.11	5.23	4.95	:	
AREA HARV	1000 HA		645	643	718	717	723	725	196	797	952	861	734	736	736	878	1.024	1,140	1,004	910	:	
RICE		UNITED STATES	(60)1960-61(AUG-JUL)	(61)1961-62(AUG-JUL)	(62)1962-63(AUG-JUL)	(63)1963-64(AUG-JUL)	(64)1964-65(AUG-JUL)	(65)1965-66(AUG-JUL)	(66)1966-67(AUG-JUL)	(67)1967-68(AUG-JUL)	(68)1968-69(AUG-JUL)	(69)1969-70(AUG-JUL)	(70)1970-71(AUG-JUL)	(71)1971-72(AUG-JUL)	(72)1972-73(AUG-JUL)	(73)1973-74(AUG-JUL)	(74)1974-75(AUG-JUL)	(75)1975-76(AUG-JUL)	(76)1976-77(AUG-JUL)	(77)1977-78(AUG-JUL)	(78)1978-79(AUG-JUL)	

1000 MT		•	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
1000 MT		8	4	8	ß	ო	4	7	-	-	ო	-	8	-	ო	10	10	വ	Ŋ	:
1000 IM					:	:		:			:	:	:	:	:	:		:	:	
CAL		61	62	63	64	65	99	67	89	69	70	7.1	72	73	74	75	92	7.7	7.8	7.9
1000 MT		20	22	33	18	27	25	26	36	27	23	25	25	22	22	28	31	36	31	:
1000 MT		:	:	:	:			:	:	:	:	:		:	:	:		:		:
1000 MT			8	4	8	ß	т	4	7	-	-	е	-	8	-	е	10	10	ın	
1000 MT		20	20	59	16	22	22	5:5	29	26	22	22	24	20	21	25	21	26	26	
PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	
1000 MT		:	:	:		:	•		•	•	•	•		:	•		:		:	
1000 MT		31	30	45	25	34	34	34	44	40	34	34	37	30	32	39	33	40	40	
MT /		.8	.56	.67	.75	.97	.97	76.	1.22	.87	.85	. 85	.92	.94	. 83	1.18	64.	86.	.95	
1000 HA		38	54	67	33	35	35	35	36	46	40	40	40	?	39	33	42	41	42	
	d	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	( JAN-0EC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)
	UPPER VOLT	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978
	MT / 1000 1000 1000 1000 1000 1000 1000 CAL 1000 1000 1000 HA MT MT YR MT MT MT MT WT MT	MT / 1000 1000 1000 1000 1000 1000 1000 CAL 1000 1000 1000 HA MT MT MT MT YR MT MT MT MT T	1000 MT / 1000 1000 1000 1000 1000 1000 1000 1	1000 MT / 1000 1000 MT / 1000 1000 MT / MT PERCENT MT	1000	JOOO         MT         1000         MT         MT         MT         PERCENT         MT         MT	JOOO         MT         1000         IOO         MT         MT <t< th=""><th>1000         MT         1000         1</th><th>LAN-DEC I         33         181         1000         &lt;</th><th>HAA - HAA HAA HAA HAA HAA HAA HAA HAA HA</th><th>JOMA-DEC I         MET         1000         MET         1000         MET         1000         MET         1000         MET         MET</th><th>JOMO-LOLE DIAGRESIA         MIT         MOT         MOT</th><th>JOMO-LOL DIA LOL DIA LO</th><th>JOMO-DEC I         MET         MOT         MET         MOT         MOT</th><th>JOMO-DECIONALDE</th><th>HAA - HAA - HAA - MAT - M</th><th>1000         MIT         MIT</th></t<> <th>1000         MT         1000         MT         1000         MT         1000         MT         1000         MT         1000         MT         MT</th> <th>TAME OFFICE OF</th> <th>1000         MIT         MODE         MODE</th>	1000         MT         1000         1	LAN-DEC I         33         181         1000         <	HAA - HAA HAA HAA HAA HAA HAA HAA HAA HA	JOMA-DEC I         MET         1000         MET         1000         MET         1000         MET         1000         MET         MET	JOMO-LOLE DIAGRESIA         MIT         MOT         MOT	JOMO-LOL DIA LOL DIA LO	JOMO-DEC I         MET         MOT         MET         MOT         MOT	JOMO-DECIONALDE	HAA - HAA - HAA - MAT - M	1000         MIT         MIT	1000         MT         1000         MT         1000         MT         1000         MT         1000         MT         1000         MT         MT	TAME OFFICE OF	1000         MIT         MODE         MODE

TOTAL	1000 MT		20	25	17	22	10	4 5	38	2 1	73	45	74	45	65	73	16	115	120	100	1
TRADE - TOTAL IMP	1000 MT		:	:	:	:				•	:			•	:	:		:		:	:
. JAN-DEC IMPORTS FR US	1000 MT		•					:		:			:	:	•	:	:		:	:	:
	CAL		61	62	63	64	65	99	29	89	69	70	7.1	72	73	74	75	16	77	78	4
CONSUMPT	1000 MT		12	14	15	30	59	17	30	34	32	29	34	39	42	33	30	33	33	48	:
TOTAL	1000 MT		20	24	14	26	21	45	37	36	36	57	9	44	62	74	6	108	115	115	
TOTAL IMPORTS	1000 MT			:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
MILLED	1000 MT		35	40	20	31	59	55	75	99	87	06	79	83	89	103	122	141	148	163	:
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:
BEG STOCK	1000 MT		ო	9	8	29	4	13	9	14	12	31	35	20	20	2	-			:	:
ROUGH	1000 MT		54	61	77	47	06	84	116	104	134	139	122	128	137	158	188	217	228	251	:
YIELD	MT /		3.37	3.39	3.66	2.24	3.21	2.63	3.41	3.35	3.94	3.86	3.92	4.12	3.91	3.69	3.99	4.17	4.00	4.48	:
AREA HARV	1000 HA		16	18	21	21	28	32	34	31	34	36	31	31	35	43	47	52	57	56	:
RICE		URUGUAY	(60)1961-62(APR-MAR)	(61)1962-63(APR-MAR)	(62)1963-64(APR-MAR)	(63)1964-65(APR-MAR)	(64)1965-66(APR-MAR)	(65)1966-67(APR-MAR)	(66)1967-68(APR-MAR)	(67)1968-69(APR-MAR)	(68)1969-70(APR-MAR)	(69)1970-71(APR-MAR)	(70)1971-72(APR-MAR)	(71)1972-73(APR-MAR)	(72)1973-74(APR-MAR)	(73)1974-75(APR-MAR)	(74)1975-76(APR-MAR)	(75)1976-77(APR-MAR)	(76)1977-78(APR-MAR)	(77)1978-79(APR-MAR)	(78)1979-80(APR-MAR)

TOTAL	1000 MT		-	12	12	4	т	4	4	4	ß	80	14	87	83	131	:	:	:	:	
TRADE TOTAL IMP	10D0 MT		20	338	194	363	238	275	397	260	327	323	332	280	154	194	279	324	325	325	•
JAN-DEC IMPORTS FR US	1000 MT		:	:	:	89	•	:	:	:		:	:	:	:	:	22	63	75	75	:
	CAL		19	62	63	64	65	99	67	89	69	1D	11	72	73	74	75	92	77	78	19
CONSUMPT	10D0 MT		14D	487	359	603	541	650	856	838	1,013	1,035	1.149	1,122	1,142	1.210	1,522	1.63D	1,625	1,755	:
TOTAL	10D0 MT		-	12	12	4	ო	4	4	4	S	80	14	87	83	131	:	:	:	:	:
TOTAL	100D MT		20	338	194	363	238	275	397	260	327	323	332	28D	154	194	279	324	325	325	:
MILLED	1DDO MT		121	161	177	244	306	379	463	582	691	720	831	929	1.071	1,147	1,243	1,306	1,300	1,430	
MILLING	PERCENT		65.DD	65.0D	65.DD	65.0D	65.00	65.00	65.DO	65.DO	65.DO	65.DO	65.DD	65.00	65.00	65.0D	65.DD	00.39	65.DO	65.00	:
8EG STOCK	1000 MT		:	:		:	:		:	:		:				:	:	:	:	:	:
ROUGH	10D0 MT		186	247	272	376	471	583	712	895	1,063	1,107	1,279	1,429	1,647	1,765	1,913	2,009	2,000	2,200	:
YIELD	MT /		1.96	2.09	2.29	2.56	2.46	2.69	2.87	3.19	3.41	3.38	3.65	3.66	3.91	3.82	3.86	4.02	3.82	4.20	:
AREA	1000 HA		95	118	119	147	191	217	248	281	312	328	350	390	421	462	495	500	524	524	
			(JAN-DEC)																		
RICE		U.S.S.R.	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT						20	20	63	33	Ø	29	:		N	67	32		:	:	:
TRADE TOTAL IMP	1000 MT		9	4		:		:	:	:	:	:	:	7	:	:	:	95	0	0	:
JAN-DEC IMPORTS FR US	1000 MT		•															:		:	:
	CAL		61	62	63	64	65	99	29	68	69	20	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 MT		20	26	99	19	18	82	06	95	100	105	110	116	132	161	172	197	252	315	•
TOTAL	1000 MT		:		:	:		20	20	63	33	6	29	:	:	8	67	33	:	:	:
TOTAL	1000 MT		12	9	4	:	:	:	:	:	:		:	:	a	:	:	:	95	:	
MILLED	1000 MT		47	53	29	85	108	130	127	145	159	159	147	92	107	177	193	236	180	325	
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	•
8EG STOCK	1000 MT		22	64	29	72	78	105	130	117	104	130	175	153	129	106	120	74	80	103	113
ROUGH	1000 MT		72	18	103	131	166	200	195	223	245	244	226	141	165	272	297	363	277	200	•
YIELD	MT /		1.72	1.40	1.49	1.77	1.83	1.90	1.78	1.96	2.13	2.05	1.74	1.25	2.53	2.41	2.54	3.18	2.98	3.29	
AREA HARV	1000 HA		42	58	69	74	91	105	110	114	115	119	130	113	, iū	113	117	114	69	152	:
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)
RICE		VENEZUELA	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

TOTAL	1000 MT		28	9	7	Ξ	е	13	ო	8	50	18	:	:	:		:	:	:	:	:
TRADE - TOTAL IMP	1000 MT		0	0	0	20	40	15	25	25	25	30	30	30	:	:	:	136	215	250	:
JAN-DEC IMPORTS FR US	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:		:		:	:
	CAL		61	62	63	64	65	99	29	68	69	20	7.1	72	73	74	75	92	77	78	79
CDNSUMPT	1000 MT		2.720	3.027	2,955	2.801	2.970	2.934	2.687	2,623	2.475	2.612	2.760	2,305	3.029	2,665	7,165	7.936	7,873	7.566	
TOTAL	1000 MT		28	9	7	Ξ	е	13	ო	8	20	18	:	:	:	:	:	:	:	:	
TOTAL	1000 MT		10	10	10	20	40	15	25	25	25	30	30	30	:	:	:	136	215	250	•
MILLED	1000 MT		2.738	3,023	2.952	2.792	2.933	2.932	2.665	2.600	2.470	2,600	2.730	2.275	3.029	2,665	7.165	7.800	7.658	7,316	
MILLING RATE	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	:
BEG STOCK	1000 MT		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
ROUGH	1000 MT		4,212	4,651	4,542	4,296	4,512	4.511	4.100	4.000	3,800	4.000	4.200	3,500	4,660	4.100	11,023	12,000	11,782	11,256	:
YIELD	MT /		1.84	1.93	1.88	1.82	1.86	1.94	1.77	1.76	1.69	1.82	1.98	1.94	2.12	1.86	2.16	2.26	2.22	2.12	:
AREA HARV	1000 HA		2,284	2.410	2.410	2,364	2,426	2.330	2,317	2.270	2.250	2.200	2.120	1,800	2,200	2.200	5,112	5,310	5,300	5.310	:
		ятн	(JAN-DEC)																		
RICE		VIETNAM NDRTH	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1970	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 M T		154	84	323	49	m	•	•	•			•		•		•
TRADE TOTAL IMP	1000 M T		α	42		1	130	434	750	678	348	580	137	315	270	301	:
JAN-DEC IMPORTS FR US	1000 MT		2	42		1	130	434	643	524	348	519	54	311	258	297	•
	CAL		61	62	63	64	9	99	49	89	69	70	7.1	72	73	74	75
CONSUMPT	1000 MT		3,069	2,953	3,060	3.414	3,497	3,568	3.568	3,725	3.186	3,905	3.852	4,426	4,396	4.591	
TOTAL	1000 MT		154	84	323	49	е		:				:		:		
TOTAL	1000 MT		0	42		•	130	434	750	678	348	580	137	315	270	301	:
MILLED	1000 MT		3.221	2,995	3.383	3.463	3,370	3.134	2.818	3.047	2.838	3.325	3.715	4.111	4.126	4.290	:
MILLING	PERCENT		65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	
BEG STOCK	1000 MT		:		:	:	:	:	:	:	:	:	:	:	:	:	:
ROUGH	1000 MT		4,955	4.607	5,205	5,327	5,185	4.822	4,336	4.688	4,366	5,115	5,716	6.324	6.348	6,600	:
YIELD	MT / HA		2.14	1.96	2.10	2.10	2.03	1.98	1.89	2.04	1.82	2.11	2.28	2.41	2.35	2.30	
AREA HARV	1000 HA		2.318	2,353	2,479	2.538	2.557	2,429	2,295	2,296	2.394	2,430	2.511	2,625	2.700	2.865	•
		ОТН	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)								
RICE		VIETNAM SOUTH	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975

TOTAL	1000 MT		:	:	:	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	:
TRADE TOTAL IMP	1000 MT		ო	ო	ო	4	4	4	4	4	4	ß	9	0	0	10	10	30	30	30	
- JAN-DEC 1 IMPORTS 1 FR US	1000 MT		:	:	:	:	:	:	:	:	:		:				4	59	25	25	:
	CAL		19	62	63	64	65	99	29	68	69	20	1.1	72	73	74	75	16	7.7	78	79
CONSUMPT	1000 MT		ю	က	е	ო	ო	ო	9	е	ო	4	2	6	6	6	6	59	59	59	
TOTAL	1000 MT		:	:	:	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
TOTAL	1000 TM		ო	ю	ю	4	4	4	4	Ų	4	Ω	9	0	10	10	10	30	30	30	:
MILLED	1000 TM		:		:	:	:	:		:	:	:	:	:	:	:	:	:	:	:	:
MILLING	PERCENT		:	:	:	:	:		:	:	:	:	:	:	:	:	:	:	:	:	:
BEG STOCK	1000 MT		:	:	:	:	:		:	:	:	:	:	:	:	:			:		:
ROUGH	1000 TM		:	:			:	:	:	:	:		:	:	:	:	:	:	:		
YIELD	MT /		:		:	:	:	:	:	:	:	:	:	:	:		;		:	:	:
AREA HARV	1000 HA		•	:		:	:	:	:	:	:		•		:			:	:	:	:
		(1	(JAN-DEC)																		
RICE		YEMEN (SANA)	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	01911970	(70)1971	(71)1971	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		m	4	ιΩ	4	4	4	Ω.	ιΩ	Ø	7	m	т	ю	ю	е	ო	m	ო		
TRADE - TOTAL IMP	1000 MT		20	27	31	31	56	28	28	28	9	46	22	17	23	24	33	35	35	35		
- JAN-DEC TRADE- IMPORTS TOTAL FR US IMP	1000 MT			:	•	:				12	10	10	:	:	:	:	:	ო	:	:	:	
	CAL		61	62	63	64	65	99	67	89	69	70	7 1	72	73	74	75	92	77	78	19	
CONSUMPT TOTAL	1000 MT		17	23	26	27	22	24	23	23	51	39	19	14	20	21	30	32	32	32	:	
TOTAL	1000 MT		ო	4	S	4	4	4	2	S	თ	7	ო	ო	ო	ო	ო	e	ო	ო	:	
TOTAL	1000 MT		20	27	31	31	26	28	28	23	09	46	22	17	23	24	33	35	35	35	:	
MILLEO	1000 MT				:		:	:		:		:	:	:	:		:	:		:		
MILLING RATE	PERCENT		:	,				:	:	:	:		:		:			:	:		;	
BEG STOCK	1000 MT		:	:	:	:		:		:	:		:		:				:		•	
ROUGH	1000 MT			:	•	:	:	:		:	:	•	:		:	:	:	:	:	•		
YIELD	MT / HA		,	:	:	:			:			:	:			:	:		:		:	
AREA	1000 HA		:		:	:	:	:	:	:	:	•	:		:	:	1		:	:	1	
		( AOEN)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-OEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)							
RICE		YEMEN, SO. (ADEN)	(60)1961	(61)1962	(62)1963	(63)1964	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979	

TOTAL	1000 MT		:	2	:	:	:	:	:	:	:	:	m	:	:	:	:	:	:	:	:
TRADE TOTAL IMP	1000 MT		4	4	39	37	56	27	0	28	69	13	26	89	S	46	5	10	35	0	
JAN-DEC IMPORTS FR US	1000 MT		4	:	:	:	:		:		:		:	:	:	:	:	•	:	:	:
	CAL		61	62	63	64	65	99	67	68	69	70	7.1	72	73	74	75	92	77	78	79
CONSUMPT	1000 MT		27	14	53	51	41	42	24	40	44	4	55	38	59	43	31	35	35	35	
TOTAL	1000 MT		:	0	:	:	:	:		:			е	:	•		:		:		:
TOTAL	1000 MT		14	4	39	37	26	27	10	28	69	13	56	80	Ŋ	46	Ŋ	10	35	10	:
MILLED	1000 MT		13	12	14	14	15	15	14	12	1	17	19	22	19	19	22	17	53	23	
MILLING	PERCENT		00.09	00.09	00.09	00.09	00.09	60.00	00.09	60.00	00.09	00.09	00.09	00.09	00.09	00.09	00.09	00.09	00.09	00.09	:
BEG STOCK	1000 MT		:	:	:	:	:	:	:		m	39	28	15	7	8	24	20	12	35	33
ROUGH	1000 MT		22	20	23	23	25	25	23	20	18	28	32	36	31	32	37	28	38	38	:
YIELD	MT /		3.67	3.33	3.83	3.83	3.57	4.17	4.60	5.00	3.60	4.00	4.00	4.50	4.43	4.57	4.63	3.50	4.75	4.75	:
AREA HARV	1000 HA		9	9	9	9	7	9	ß	4	2	7	8	00	7	7	S	80	80	80	•
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)	( JAN-DEC)	(JAN-DEC)										
RICE		YUGOSLAVIA	(60)1961	(61)1962	(62)1963	(63)1974	(64)1965	(65)1966	(66)1967	(67)1968	(68)1969	(69)1970	(70)1971	(71)1972	(72)1973	(73)1974	(74)1975	(75)1976	(76)1977	(77)1978	(78)1979

TOTAL	1000 MT		1	:	:	•			1		1	•			:	•				:	•
TRAGE TOTAL IMP	1000 MT		15	32	40	17	24	33	23	48	5	26	18	25	52	:	10	69	32	20	:
JAN-OEC IMPORTS FR US	1000 MT						•						2	-	-	:	:	49	19	10	
	CAL		61	62	63	64	65	99	67	89	69	20	7.1	72	73	74	75	92	77	78	4
CONSUMPT	1000 MT		48	61	80	79	53	56	92	88	102	86	148	145	159	200	187	187	220	247	
TOTAL	1000 MT		:		:	:	:	:	:	:	:		:	:	:	:	:	:	:	:	
TOTAL	1000 MT		2	15	32	40	17	24	33	23	18	7	26	18	25	52	21	10	69	33	:
MILLEO	1000 MT		46	46	48	36	36	32	6.3	65	84	84	122	127	134	1 48	156	166	189	190	:
MILLING RATE	PERCENT		65.00	00.59	65.00	00.59	65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00	00.39	65.00	65.00	65.00	65.00	00.39	:
8EG STOCK	1000 MT		:	:	:	:	:	:		:	:		:	:	:	:	25	15	4	42	20
ROUGH	1000 MT		20	71	74	09	55	49	91	100	129	129	188	195	206	228	240	255	291	292	:
YIELO	MT /		.88	1.01	1.01	1.00	1.01	.48	.80	.76	66.	66.	.73	.76	.75	.75	.77	.82	.80	64.	:
AREA HARV	1000 HA		80	70	73	09	55	102	114	131	130	130	258	258	(0)	303	310	310	365	370	:
			(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN - DEC)	( JAN-DEC)	( JAN-DEC)	( JAN-DEC)	( JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	( JAN - 0EC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-DEC)	(JAN-OEC)
RICE		ZAIRE	(60)1960	(61)1961	(62)1962	(63)1963	(64)1964	(65)1965	(66)1966	(67)1967	(68)1968	(69)1969	(70)1970	(71)1971	(72)1972	(73)1973	(74)1974	(75)1975	(76)1976	(77)1977	(78)1978

WORLD RICE SUPPLY/UTLLIZATION 1960/61 through 1977/78 (Thousand Metric Tons/Hectares)

	Area		Rough	Beginning	Milling	Milled	Total	Total		Jan-Dec Trade	
	Harvested	Yield 1/	Production	Stocks 2/	Rate 3/	Production	Trade 4/	Utilization	Calendar	Imports From U.S.	Total
.61	120,172	1,95	234,749	1	67.59	158,674	6,314	158,674	61	569	6,547
,62	120,239	2.00	241,062	1	67.60	162,956	6,445	162,956	62	623	694.9
63	121,864	2,00	244,097	1	67.59	164,983	7,008	164,983	63	762	7,296
59,	122,229	2,09	255,611	1	67.58	172,752	7,881	172,752	59	1,077	7,759
/65	125,234	2,18	272,655	1	67.58	184,266	7,765	184,266	65	1,110	8,020
99/	123,902	2.07	256,480	:	67.63	173,454	7,629	173,454	99	1,199	7,661
191	125,318	2,12	265,125	10,974	67,65	179,366	7,432	180,742	67	1,464	7,409
/68	127,073	2,25	286,526	9,598	67,63	193,779	6,943	190,647	89	1,658	6,802
69/	128,286	2,25	288,957	12,730	67.62	195,391	6,827	191,875	69	1,672	7,108
/70	131,623	2.29	301,247	16,246	67.56	203,530	7,435	200,953	70	1,879	7,821
970/71	131,174	2,38	311,830	18,823	67,56	210,673	7,978	210,750	7.1	1,267	8,089
772	132,048	2,41	317,742	18,746	67,53	214,574	8,068	217,304	72	1,887	8,076
73	131,486	2,34	308,152	16,016	67.58	208,239	8,177	213,552	73	1,372	7,853
174	135,757	2,44	330,872	10,703	67.54	223,468	7,677	222,081	74	1,519	7,908
775	138,007	2,44	336,770	12,090	67,51	227,339	7,389	227,091	7.5	2,050	7,163
94/	143,056	2,52	360,575	12,338	67.44	243,159	8,049	238,011	76	2,044	8,423
177	141,620	2,46	348,733	17,486	67,47	235,274	9,564	238,136	77	2,266	0,940
/78	143,395	2,53	362,810	14,624	67.46	244,750	8,367	240,328	78	2,171	8,327
179	. 1	:	1	19.046	1	:	:	:	79		1

Stocks data are based on an aggregate of differing local marketing years and should not be construed as representing world stock levels at a fixed point in time. Comparable data not available for years prior to 1966/67.

Milling rate equals milled production divided by rough production.

Aggregate of differing local marketing years. Based on rough production. 1413

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# foreign agriculture circular

grains

Approved by the World Food and Agricultural Outlook and Situation Board . USDA

FG 5-78 March 1978

## GRAIN EXPORTS BY SELECTED EXPORTERS

This report contains a series of data on grain exports by major exporting countries, by country of destination, for a number of recent years (July/June). For the more important grains (wheat, corn, sorghum, and barley), cummulative comparative data for the current and previous season are included as well. The information contained in this publication is intended to show historical trade patterns, and current U.S. exports vis-a-vis shipments by other exporters.

Included are individual trade tables for wheat, wheat flour, wheat and flour, corn, sorghum, barley, oats, and total coarse grains. Rye does not appear in an individual commodity table, but is one of the grains aggregated in the coarse grains tables (tables 23 and 24). Each table includes

four major exporters, plus an "other" column that represents an aggregation of additional selected exporters.

The totals shown in these tables do not represent total world trade in each respective commodity—but are quite close. For example, the combined wheat and flour exports of the four exporters (United States, Canada, Australia, and Argentina) during 1971/72-1976/77 represent an average of more than 80 percent of total world wheat trade, excluding intra-EC trade. The aggregated selected "other" exporters included in the tables represent an additional 10 percent of total world trade.

For coarse grains, the four indicated exporters represent an average of 80 percent of total world coarse grain trade, while selected other exporters contribute an additional 8 percent for a total of just under 90 percent.



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<sup>\*</sup> July through most current month.

#### Statistical Sources

Argentina - National Grain Board Australia - Bureau of Statistics Belgium-Luxembourg - BLEU Trade Statistics Brazil - Cacex, Bank of Brazil

Canada - The Wheat Reveiw and The Coarse Grain Review

Denmark - U.S. Agricultural Attaché Reports

France - Direction Generale des Douanes et Droits Indirects

Germany, West - Aussenhandel

Greece - U.S. Agricultural Attache Reports

Italy - Statistica Mensile Del Commercio Con L'Estro

Netherlands - Maandstatistick Per Goederensoort South Africa - U.S. Agricultural Attaché Reports

Spain - Estadistica Del Commercio Exterior De Espana

Sudan - Sudanese Foreign Trade Statistics

Sweden - Statistisk Uppgift Rorande Utrikeshandeln

Thailand - Foreign Trade Statistics of Thailand (through August 1975) and Bank of

Thailand - Monthly Bulletin Overseas Trade Statistics

United Kingdom - Overseas Trade Statistic United States - U.S. Bureau of Census

## wheat exports by major exporter and country of destination $\mathcal U$ for time periods beginning july 1976 and july 1977 1,000 metric tons

					1,0	OO METRIC	IUNS					
DESTINATION	THRU 76/77	J.S. ≧ OEC 77/78	THRU 76/77	ANADA DEC 77/79	76/77	TRLIA DEC 77/78	181 THRU 74/77	SENTNA JAN 77/78	0 THHJ 16/71	THER 3/ NOV 77/78	TO1.	77/78
VORTH AMERICA:												
VORTHERNI UNITED STATES CANADA MIQUELDN-ST PRRE TOTAL VORTHERN	0 0 0	0 0 0	12 0 0	0 0 3 3	0 0 0	0 0 0	n n n	0 0 0	3 3 3	0 0 0	12 0 0	0 n 3
CENTRALI BELLER, (BR. HONDURAS) COSTA RICA EL SALVADOR GUATEMALA HONDURAS MEXICO NICARASJA PANAMA TOTAL CENTRAL	55 52 47 25 0 29 29	6 43 76 49 33 452 29 29	0 0 0 0 0 0 0	0 0 0 0 0 0 45 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44 U U U U U	0 0 0 0 0 0	8 55 52 47 29 0 29 29	6 43 76 49 33 497 29 29
CARIBBEANI  RARBADOS REPHUDA CUBA DOVINICAN REPUR. GUADELJUPE HAITII LEE HARD-HINDARD TOTAL CARIBBN TOTAL VORTH AM	0 0 70 0 22 16 0 10 23 141 382	0 3 0 55 0 13 19 1 6 6	0 0 216 0 0 32 15 0 0 29 292 304	0 0 144 3 0 34 9 0 0 39 229 277	0 0 0 0 0 0 0 0	0 0 123 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 35 0 0 0 0 0 0	17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 20 0 0 0 0 0 0	0 0 216 70 19 54 31 0 10 52 452 713	0 3 302 58 20 47 28 1 6 45 510
SOUTH AMERICAL BOLIVIA BRAZIL CHILE COLLWBIA ECUADOR GUYANA PEDU SURIVANA PEDU SURIVANA VENEZUELA TOTAL 5, AMERICA	21 416 605 195 155 35 0 140 6 0 333	19 510 308 264 127 24 0 161 5 0 394	0 686 0 0 0 0 0 0 58 0 0	0 629 75 0 0 0 0 26 0 0	0 0 0 0 0 0 0 0 72 0 0	0 0 0 0 0 0 0 55 0 0	19 334 100 20 0 0 45 97 0 0 79	13 26 86 0 0 33 181 0 0	U U U U U U U U U U U U U U U U U U U	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.436 705 215 155 35 45 368 6 0 -412	32 1.165 469 264 127 24 33 423 5 0 394
EUROPEI  EC  RELGIUM-LUXEMBRG  OEWMAR < FRANCE  MEST GEMANY  IRELAND  ITALY  VETHER_ANDS  UNITEO «INGOM  TOTAL EC	78 0 13 510 0 283 432 76 1+392	42 0 91 154 0 453 575 94	37 0 4 230 0 406 84 698	14 0 27 56 0 779 208 878	0 0 0 0 136 0 0	0 0 0 0 0 0 0	3 0 0 0 0 0 0 0 0 0 295 7 0	13 0 150	189 7 19 645 60 539 171 677 2,307	253 2 2 250 67 935 290 925 2,724	307 7 36 1.385 60 1.659 694 1.451 5.599	309 2 120 460 67 2,304 1,086 1.897 6,245
OTHER WESTERNI AUSTRI FINLAND ICELAND MALTA NORMAY PORTUGAL SPAIN SWEDEN TOTALOTH WISTN TOTAL OTH WISTN TOTAL WESTERN	0 0 0 22 0 95 0 0 31 148 1,540	0 0 0 10 0 254 49 0 7 320	0 0 0 38 0 0 30 30 68	0 6 0 66 57 3 3 1 163 2•125	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 21 4 0 6 0 25	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 43 5 5 7 7 7 8	0 0 1 43 2 6 1 1 53	2 0 0 25 102 102 5 0 129 365 5,964	0 11 109 313 70 0 39 548 6,793
EASTERNI BULGARIA CZECHOSLOVACIA EAST GERMANY POLANO BOMANIA TOTAL EASTERN TOTAL EASTERN	0 95 55 458 401 0 1,009 2.549	0 71 632 171 0 874 2,603	0 68 229 347 84 0 728 2+255	0 0 0 275 0 126 401 2,526	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	347 0 347 0 347	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 367 54 495 2,327	0 0 85 0 0 65 2,862	163 359 1.519 539 0 2.580 H,544	71 992 171 126 1.360 8,153
USSR	1.157	1.283	275	975	1 n 5	88	63	493	1	U	1,601	2,839

SEE POOTNOTES PAGE 56

## TABLE 1. (Cont.) WHEAT EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION 1/276 FOR TIME PERIODS BEGINNING JULY 1976 AND JULY 1977 1,000 METRIC TONS

						METRIC TON						
	THRU	U.S.2/ OEC 77/78	C THRU	ANADA OEC 77/78	THRU	DEC 77/78	ARI THRU	3ENTNA JAN 77/78	THRU	THER 3/	тот	
DESTINATION	76/77	11/18	76/77	11/18	75/77	77/75	76/77	11/18	76/77	77/78 4/	76/77	77/7
SIA: AFGHANISTAN		1	7		0				u		9	_
BAHRAIN	2	0	0	21	6	0 8	0	0	Ü	0	6	5
BANGLAGESH	0	228	25	196	50	102	0	0	14	124	87	650
CHINA, PEOPLES REP	ŏ		416	1.598	396	2.590	ő	373	15	0	812	4,56
TAIWAN	219	280	0	0	135	27	ō	0	Ü	ō	354	30
CYPRUS	0	0	13	8	0	0	3	0	U	0	16	
HONG KONG	49	44	14	23	0	19	0	0	U	0	63	8
INDIA	1.930	94	149	0	1.006	0	0	0	94	100	3,179	19
INOONESIA IRAN	96 402	226 448	128	0	291	303	0	0	0	144	\$15	67:
IRAG	43	154	0 61	192	124	230	0	0	43	0	445 228	44 57
ISRAEL	293	236	0	1/1	0	0	0	o o	Ü	ő	293	23
JAPAN	1,472	1,634	687	629	592	571	0	ő	ŭ	ő	2,751	2.83
JORDAN	68	66	0	0	0	0	ō	ō	Ü	ō	65	6
KOREA, PDR (NORTH) KOREA, REP. (SOUTH) KUWAIT	0	0	36	0	8	31	0	0	U	0	4.4	3
KOREA, REP. (SOUTH)	1.074	905	0	0	13	21	0	0	U	0	1,087	92
KUWAIT	0	0	0	0	75	93	0	0	J	0	75	9
LEBANON	0	54	0	61	. 0	0	0	0	U	0	0	11
MALAYSIA	12	25	0	0	162	179	0	0	U	0	174	20
MUSCAT AND OMAN	0	0	0	0	0	19	0	0	U	0	0	1
PAKISTAN	204	1	0	0	0	150	0	0	1	0	205	15
PHILIPPINES	204 26S	343	205	0	0	150	0	0	u u	0	470	34
DATAR	203	343	205	0	9	8	0	0	Ų	0	9 70	34
SAUDI ARABIA	1	27	0	0	46	37	0	0	U	0	47	
SINGAPORE	15	26	o	ō	89	101	32	0	Ü	ŏ	136	1
YEMEN, PDR (ADEN)	0	0	0	2	31	29	0	0	Ú	4	31	
SRI LANKA (CEYLON)	0	0	0	0	52	60	Ö	0	U	0	62	
SYRIA	0	8	12	330	0	0	0	0	J	0	12	3:
THAILAND	29	24	0	0	18	17	0	0	U	0	47	- 7
TURKEY	0	0	0	0	0	0	0	0	U	0	0	
U. A. EMMIRATES	0	0	0	0	3	26	0	0	U	0	3	
VIETNAM. SOC. REP.	0	0	0	18	58	42	0	0	U	0	28	
VIETNAM. SOUTH 5/	0	0	0	0	134	0	0	0	3 €	0	80	
YEMEN, AR (SANA) TOTAL ASIA	6.171	4,825	1,754	3,084	3+326	123	35	373	182	12 384	135	13,45
TOTAL ASIA	0.171	**023	11/34	3,004	31370	40760	35	313	102	304	11,4400	13,4,
RICAL												
AFARS AND ISSAS	S	0	0	0	0	0	0	0	U	0	5	
ALGERIA	196	480	85	348	0	ō	0	20	ű	11	281	85
ANGOLA	37	34	0	0	0	Ö	0	0	U	0	37	
BURUNOI	0	0	0	0	0	0	0	0	U	0	0	
CAMEROON	0	0	0	0	0	0	0	0	28	33	28	3
CAPE VERDE ISLANDS	0	0	0	0	0	2	0	0	U		0	
CHAD	0	0	0	0	0	0	0	0	v	4	0	
CONGO-BRAZZAVILLE	0	0	0	0	0	0	0	0	y	3	9	
BENIN (DAHOMEY)	S	637	69	0 \$48	0	0	63	7	3 74	4	14	
EGYPT (U.A.R.) ETHIOPIA	811				431	735			/ <del>4</del>	0		1 . 9
GABON	23	0	0	62	26 0	0	0	0	11	3 10	49 11	6
GAMBIA	0	ő	0	0	0	1	0	0	. u	0	0	
GHANA	49	ő	53	110	ő	ô	0	0	Ü	o	102	11
IVORY COAST	0	ō	0	0	ő	0	0	0	58	76	58	-
KENYA	0	0	0	0	0	Ó	0	0	U	0	0	
LISERIA	8	10	0	0	0	0	0	0	U	0	8	
LIBYA	0	0	0	0	0	0	41	0	Ú	0	41	
MAURITANIA	3	3	4	0	0	2	0	0	3	6	10	1
MAURITIUS	0	0	. 0	- 0	0	0	0	0	U	0	0	
MOROCCO	235	348	21	250	0	0	148	31	116	3	\$20	6
MOZAMBIQJE NIGER	22	20	32	0	19	0	n	16	23	27	96	6
NIGERIA	337	405	.3	0	0	0	0	0	0	0	3 349	
REUNION	337	405	11	0	0	0	0	6	5	9	349	4
RWANDA	0	0	0	0	0	0	0	0	3	2	3	
SENEGAL	0	ő	0	ő	ő	3	0	0	47	29	47	
SIERRA LEONE	10	14	0	ō	ő	0	0	0	Ü	0	10	•
SOMALI REPUBLIC	0	0	10	Ö	0	0	0	0	Ü	0	10	
SUDAN	147	38	1	0	0	0	0	0	7	0	155	
TANZANIA	0	7	24	35	0	0,	0	0	Q	0	24	
TOGO	0		3	1	0	0	0	. 0	1	0	4	
TUNISIA	85	168	24	0	0	0	89	14	41	3	239	1
JGANDA	15	0	0	0	0	0	0	0	v	0	15	
URBED MOLES	0	0	0	0	0	0	0	0	9	10	9	
UPPER VOLTA		46	0	0	0	18	0	0	Ų	0	68 50	
ZAIRE	68				50	761	347	94	439	2)17	3,708	J. 4
ZAIRE ZAMBIA	. 0	7	34.0	1.257		(01	341	94	437	247	30100	4,6
ZAIRE		7 2+232	340	1,357	526							
ZAIRE ZAMBIA TOTAL AFRICA	. 0	7		1,357	526							
ZAIRE ZAMBIA TOTAL AFRICA EANIAI	2,056	2,232	340			0	0	0	u	0	0	
ZAIRE ZAMBIA TOTAL AFRICA EAVIA: AUSTRALIA BR. PACIFIC ISLANO	2,0\$6	7	340	0	0	0	0	0	U	0	0	
ZATRE ZAMBIA TOTAL AFRICA  EANIAI AUSTRALIA BR. PACIFIC ISLANO	2,056	7 2,232 0 0	340	0	0	0	0 0	0	U	0	0	
ZATRE ZAMBIA TOTAL AFRICA  EANIAI AUSTRALIA BR. PACIFIC ISLANO FIUI ISLANOS FR. PACIFIC ISLANO	0 2,056	7 2,232 0 0	0 0 0	0 0	0 0 23	0 28	0	0	V	0	23	
ZATRE ZAMBIA TOTAL AFRICA  EANIAI AUSTRALIA BR. PACIFIC ISLANO FIJI ISLANOS FR. PACIFIC ISLANO MEW GUINEA	0 2,056	7 2,232 0 0 0 0	0 0	0	0	0 28 0	0	0	U	0	0	
ZATE ZAMBIA TOTAL AFRICA  EAVIAI AUSTRALIA BR. PACIFIC ISLANO FIJI ISLAVOS FR. PACIFIC ISLANO NEW GUINEA WESTERN SANOA	0 2,056	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 23 0 0	0 28 0 6	0 0 0 0	0 0 0 0	U U U	0 0 0 0	0 23 0 0	
ZAIRE ZAMBIA TOTAL AFRICA  EANIAI AUSTRALIA BR. PACIFIC ISLANO FIJI ISLANOS FR. PACIFIC ISLANO VEW GUINEA	0 2.056	7 2,232 0 0 0 0	0 0 0 0	0 0 0 0	0 0 23 0	0 28 0 6	0 0 0	0 0 0	0 0 0	0 0 0	0 23 0	
ZATRE ZAMBIA TOTAL AFRICA EAVIAI AUSTRALIA BR. PACIFIC ISLANO FIJI ISLANOS FR. PACIFIC ISLANO NEW GUINEA MESTERN SAMOA	0 2,056	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 23 0 0	0 28 0 6	0 0 0 0	0 0 0 0	U U U	0 0 0 0	0 23 0 0	
ZAJBE ZAMBIA TOTAL AFRICA EANIAI AUSTRALIA BR. PACIFIC ISLANO FIJI ISLANOS FR. PACIFIC ISLANO NEW GUINEA MESTERN SANOA TOTAL OCEANIA	0 2,056	7 2+232	340 0 0 0 0 0 0	0 0 0 0 0	0 0 23 0 0 0	0 28 0 6 0 34	0 0 0 0 0	0 0 0	U U U U	0 0 0 0 0	23 0 0 0 0	
ZATRE ZAMBIA TOTAL AFRICA  EANIA! AUSTRALIA AUSTRALIA FIJI ISLAVOS FR. PACIFIC ISLAVO NEW GUINEA MESTERN SANOA	0 2,056	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 23 0 0	0 28 0 6	0 0 0 0	0 0 0 0	U U U	0 0 0 0	0 23 0 0	

#### TABLE 2 WHEAT EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1975/76 AND 1976/77

SEE POOTNOTES PAGE 56

USSR

4,998

3,966

3,211

2.891

3,126

3 , 163

1:156

Continued

9,573

1,288

1,156

## TABLE 2. (Cont.) WHEAT EXPORTS BY MAJOR EXPORTS AND COUNTRY OF DESTINATION JULY/JULE 1975/76 AND 1976/77 1,000 METRIC TONS

		U•s• <sup>2</sup> /	С	AOAMA	AU	STRLIA	AR	BENTNA	0	THER 3/	TOT	AL
OESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77
SIAI				_								
AFGHANISTAN BAHRAIN	1 0	2	3	7	0 I 0	6	0	0	<b>S</b>	0	9	9
BANGLAGESH	531	285	152	90	99	109	ŏ	ŏ	180	282	962	766
BURMA	0	0	0	. 0	10	0	0	0	0	0	10	0
CHINA, PEOPLES REP	0	0	1,205	1,920	1.020	761	0	477	0	0	2,225	3,158
TAIWAN CYPRUS	497	489	0	22	127	163	13	13	10	0	624 26	674
HONG KONG	84	98	12	24	12	ŏ	13	13	10	0	108	30 122
INOIA	4,168	2.022	470	149	314	1,260	ō	0	877	140	5,829	3,571
INCONESIA	538	321	20	148	256	529	0	0	32	1-	846	997
IRAN IRAQ	150 107	1:181 75	134	201	84 302	0 543	0	92	18	43	2\$2 \$43	1.224
ISRAEL	461	502	134	201	302	0	0	0	0	0	461	502
JAPAN	3,344	3,153	1:602	1,329	1:121	1:159	ō	ō	3	ō	6,070	5,641
JOROAN	107	138	0	0	0	0	0	0	0	0	107	138
KOREA, PDR (NORTH)		1,991	0	36 29	145	186 70	0	0	0	0	145	555
KOREA, REP. (SOUTH)	1,474	1.441	0	0	14 135	142	0	0	0	0	1,488	2,090
LEBANON	71	17	107	0	133	0	0	41	6	5	233	63
MALAYSIA	7	26	0	7	293	325	ō	0	0	0	300	358
MUSCAT AND OMAN	Ó	0	0	0	0	24	0	0	0	0	0	24
PAKISTAN	678	204	216	58	121	32	0	0	111	47	1+126	341
PHILIPPINES	550	369	8	363	17	17	0	0	0	0	5\$8 17	732
SAUOT ARABTA	16	ĭ	0	Ó	37	90	0	0	0	0	53	17 91
SINGAPORE	47	36	ő	ŏ	134	214	ő	\$1	ů	0	181	301
YEMEN, PDR (ADEN)	3	0	Ö	Ö	5	80	0	0	11	0	19	80
SRI LANKA (CEYLON)	0	0	0	0	100	114	0	0	20	0	120	114
SYRIA THAILAND	68 90	26 56	0	12	0	0 18	0	0	5	0	73 90	38 74
TURKEY	90	0	0	0	0	. 0	0	0	27	0	27	(*
U. A. EMMIRATES	ŏ	ŏ	ŏ	ŏ	š	17	ŏ	ŏ	0	ő	5	17
VIETNAM, SOC. REP	0	Ó	ō	12	272	248	0	0	0	31	272	291
VIETNAM , SOUTH 5/	.0	0	0	0	0	0	0	0	0	0	219	0
YEMEN AR (SANA) TOTAL ASIA	13.016	10,994	3,958	4,422	4,843	6,357	13	674	1,313	557	23,143	23,004
TOTAL ASIA	13.010	101777	39730	41462	*10+3	01331	- 13	014	11010	501	5311-2	234004
FRICAT												
AFARS AND ISSAS	0	s	0	0	0	0	0	0	0	0	0	S
ALGERIA	848	350 37	82	428	0	0	61	207	245	49	1,236	1:034
ANGOLA BURUNDI	32	37	0	0	0	0	0	0	22	I I	0	37
CAMEROON	0	0	0	ŏ	0	0	ŏ	ő	39	60	39	60
CAPE VERDE ISLANOS	ŏ	ő	ŏ	ŏ	ő	ŏ	ŏ	ō	0	1	0	1
CENTRAL AFRICAN RP	Ö	0	0	ō	0	ō	0	0	4	ō	4	0
CHAO	0	0	0	0	0	0	0	0	0	5	0	2
CONGO-BRAZZAVILLE	0	0	0	0	0	0	0	0	27	12 S	27 17	12
BENIN (DAHOMEY)	972	1.544	0	169	1,008	1,001	0	20 63	17 736	79	2.716	2,856
EGYPT (U.A.R.) ETHIOPIA	6	38	5	0	0	83	ŏ	0	23	17	34	138
GABON	0	0	0	0	Ö	0	0	0	19	24	19	24
GHANA	26	71	69	95	0	0	0	0	2	0	97	166
IVORY COAST KENYA	0 18	0 26	0	0	0	0	0	0	97	137	97 23	137
LIBERIA	13	15	0	0	0	6	0	0	5	0	13	19
LIBYA	0	0	ō	14	ŏ	ő	175	136	ő	ů.	175	150
MAURITANIA	3	3	0	4	0	ō	0	0	8	16	11	23
MAURITIUS	0	. 0	0	0	0	0	0	0	0	. 0	0	
MOROCCO	409	289	73	21	0	0	0	37S	912	110	1,394	799
MOZAMBIQUE NIGER	0	22	0	32	0	26	0	0	46	52	46	132
NIGERIA	461	693	0	24	0	ő	o	s	25	1	486	723
REUNION	0	0	ō	0	0	0	0	0	15	15	15	15
RWANDA	0	0	0	0	0	0	0	0	. 4	_ 3	4	. 3
SENEGAL FONE	0 26	3 23	0	S 0	0	0	0	0	109	105	109	113
SIERRA LEONE SOMALI REPUBLIC	20	0	0	10		0	0	0	0	15	4	25
SOUTH AFRICA	0	0	0	0	0	Ö	0	0	1	0	1	20
SUOAN	135	207	ō	1	S	ō	ō	0	14	7	154	215
TANZANIA	0	0	21	24	15	6	0	0	0	0	36	30
TOGO TUNISIA	0	125	0	5 47	0	0	0	0 251	247	S 38	3 323	17
UGANOA	76 0	15	0	0	0	0	0	531	0	0	0	461
UPPER VOLTA	0	0	0	0	0	ő	0	0	17	24	17	24
ZAIRE	108	137	0	0	0	0	0	0	0	0	108	137
ZAMBIA	0	0	0	. 0	112	108	0	0	5	0	117	106
TOTAL AFRICA	3,133	3,615	252	882	1+144	1.231	236	1,057	2,644	778	7,409	7,563
CEANTAL												
AUSTRALTA	0	0	0	0	0	0	0	0	0	0	0	
BR. PACIFIC ISLAND	Ö	Ö	ő	ő	Ö	o	ő	ő	o o	ő	ō	Č
FIJI ISLANOS	0	0	0	ŏ	39	40	0	ō	0	ō	39	40
FR. PACIFIC ISLAND	0	0	ō	0	0	0	ō	0	0	0	0	
NEW ZEALAND	0	0	0	0	99	0	0	0	0	0	99	9
TONGA ISLANOS MESTERN SAMOA	0	0	0	0	9	0	0	0	0	0	9	0
TOTAL DEENIA	0	0	0	0	147	40	0	0	0	0	147	40
	_		2		26				alic	206		000
NIDENTIFIED  TOTAL WORLD 6/	30,732	24,342	11,560	12,118	36 7,552	55 8,280	3,098	5,495	240	206	277	268

TABLE 3.

WHEAT EXPORTS BY MAJOR EXPORTER AND COURTRY OF DESTINATION JULY/JUNE 1973/74 AND 1974/75
1,000 METRIC TOMS

						O METRIC T				3/		
		U.\$. ⊇′	C	ANADA	AUS	STRLIA	ARE	ENTNA	0	THER 3	TOT	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74775	73/74	74/75
DRTH AMERICA:												
NORTHERNI												
UNITED STATES	0	0	76 0	0	0	0	0	0	1 0	0	77	0
BREENLAND	0	0	0	0	0	0	0	0	0	3	0	0
TOTALI NORTHERN	0	0	76	0	0	0	0	0	1	3	77	3
CENTRALS												
BELILE SR. MONDURAS	0	1	0	0	0	0	0	0	0	0	0	1
COSTA RICA EL SALVADOR	56 65	57 61	6	0	0	0	0	0	0	0	62	57
SUATEMALA	49	77	0	0	0	0	0	0	0	0	65	61 77
HONDURAS	41	54	ō	ō	Ŏ	Ö	ŏ	ő	ő	ō	41	54
MEXICO VICARABUA	702	832	41	0	0	0	0	0	0	0	743	832
PANAMA	39 36	38 58	0	0	0	0	0	0	0	0	39 36	38 60
TOTALI CENTRAL	988	1,178	47	0	0	Ö	0	0	0	5	1.035	1,180
CARIBBEANS												
BAHAHAS	0	0	0	0	0	0	0	0	0	0	0	0
BARBACOS	0	0	0	0	0	0	0	0	0	0	0	0
CUBA DOMINICAN REPUB.	104	101	278	345	0	0	0	0	0	0	278 104	345
FR. WEST INDIES	0	101	0	0	0	0	0	0	0	0	104	101
BUADELOUPE	0	0	0	0	. 0	Ö	0	0	42	50	42	50
HAITI	30	57	58	25	0	0	0	0	0	0	88	82
JAMAICA NETHERLAND ANTIL	56 12	48 14	0	0	0	0	0	0	0	0	56 12	48
TRINIDAD=TOBAGO	63	94	17	Ó	0	0	0	0	0	0	80	94
TOTAL: CARISSN	265	315	353	370	0	0	0	0	42	50	660	735
TOTALI NORTH AM	1.253	1,493	476	370	0	0	. 0	0	43	55	1,772	1,918
OUTH AMERICA:												
ARGENTINA	493	0	0	0	0	0	0	0	. 0	0	493	0
80LIVIA 8RAZIL	1.552	27 588	796	987	0	0	109	38 85	10	5 0	59 2,457	70 1,660
CHILE	613	506	0	0	238	92	177	52	16	ŏ	1.044	650
COLUMBIA	386	317	ō	0	0	0	0	0	0	ō	386	317
ECUADOR	152	123	0	0	0	0	0	0	0	0	152	123
FRENCH GUIANA	0 54	0 48	0	0	0	0	0	0	0	0	0 54	48
PARASUAY	0	0	0	ŏ	ŏ	ŏ	45	10	ŏ	ŏ	45	10
PERU	480	623	151	116	88	120	ō	9	17	14	736	882
SURINAM	10	10	0	0	0	0	0	. 0	. 0	0	10	10
URUGUAY VENEZUELA	607	0 654	0	0 52	0	0	82	17	10	7	92 614	24 706
TOTAL S. AMERICA	4,396	2.896	954	1.155	326	212	÷13	211	53	26	0.142	4,500
UROPE												
EC BELGIUM-LUXEMBRG	173	155	31	63	0	19	0	0	939	781	1.143	1,018
DENMARK	1/3	133	0	0	0	0	0	o	15	12	15	12
FRANCE	126	232	38	53	Ö	Ó	8	0	19	25	191	310
MEST GERMANY	225	207	335	85	0	0	0	0	1,571	1.341	2,131	1,633
IRELAND ITALY	0 475	0 436	696	0 578	0	0	0 363	0 217	141	157 285	141 3,331	157
NETHERLANDS	860	843	27	176	ŏ	ŏ	8	0	1,022	A25	1.917	1.841
UNITED KINBOOM	610	285	1,187	1.597	0	0	0	0	1.052	1.183	2.849	3,065
TOTAL EC	2,469	2+158	2,314	2,552	0	19	379	217	6,556	4,606	11,718	9,552
DTHER WESTERNS												
AUSTRIA FINLAND	0	0	0	0	0	0	0	0	0	0	4	0
GREECE	204	0	0	0	0	0	0 14	0	20	0	242	0
ICELAND	0	ő	ō	ō	ŏ	ŏ	0	ő	0	ō	0	ō
MALTA	21	Ō	14	55	0	0	0	0	10	_ 5	45	27
PORTUGAL	101	328	65	84 17	0	0	0	0	141 106	161	307	249 475
SPAIN	21 0 21	328	16	17	0	0	0	0	55	130 32	43	54
SWEDEN	1	0	0	0	Ó	0	0	ŏ	3	0	4	0
SWITZERLAND	112	58	169	43	0	0	, o	0	67	168	348	269
TOTALIOTH WSTN TOTALIWESTERN	674	412	268	166	0	19	393	217	369 6,925	5-102	1,325	10-626
	3,143	2,570	2002	2,718	0	14	373	617	0,765	5,102	13,043	10,626
EASTERVI				4.3		0	•	0		0	115	43
ALBANIA BULGARIA	0	0	115	43	0	0	0	0	0	1	115	1
CZECHOSLOVAKIA	0	0	0	0	0	ő	0	0	10	1	10	1
EAST GERMANY	0	0	0	0	Ö	41	0	ō	12	43	12	84
POLANO	509	52	99	73	0	0	0	0	40	84 24	64B 0	209 24
YUGDSLAVTA	342	71	60	0	0	0	0	0	0	24	402	71
TOTALI EASTERN	851	123	283	116	0	41	0	Ô	62	153	1,196	433
TOTALI EUROPE	3,994	2.693	2,865	2.834	0	60	393	217	6,987	5,255	14,239	11.059
USSR	2.724	979	1.597	313	17	634	59	679	18	3	4,385	2,608

		u.s. 2/		ANADA	AU	STRLIA	ARE	ENTNA	D	THER 3/	TOT	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74775	73/74	74/75
SIA: AFBHANISTAN												
AFBHANISTAN BAHRAIN	0	2	0	0	19	0 19	0	0	0	5	19	
BANGLADESH	730	788	341	333	242	308	72	18	214	515	1,599	22
BURMA	0	0	9	5	0	8	0	0	-14	313	11233	1 . 96
CHINA. PEDPLES REP	3+190	1 + 4 9 6	1,381	2+265	1.165	1,421	o	211	26	180	5,762	5.57
TAIWAN	848	365	0	0	26	73	0	0	0	0	874	43
CYPRUS HDVG KDN3	56	.0	0	0	0	0	0	0	16	5	72 127	
INDIA	73 1,614	72 4 • 293	27 354	507	721	13 236	0	260	0 2	0	127	9
INDONESIA	311	97	75	78	129	604	ŏ	0	71	845 64	2,691 586	6.14
IRAN	584	1 . 735	ō	0	0	451	ŏ	ő	0	10	584	2.19
IRAQ	460	418	1	183	116	255	0	0	8	i	585	85
ISPAEL	407	330	. 0	1	0	0	0	0	0	Ö	407	5,30
JAPAN	3+052	3,079	1.692	1:188	428	1.008	32	33	0	0	5+204	
JDROAN	59	8.8	0	0	0	0	0	0	0	0	59	88
KMER. REP. KOREA, PDR (NORTH)	24	0	84	0 47	7 0	0	0	0	0	0	24	
KOREA , REP. ( SOUTH)	1.554	1.711	0	*/	35	35 15	0	0	26	0	180 1+589	1.72
KUWAIT	117354	0	0	ŏ	108	95	0	0	0	ů	108	95
LEBANDN	86	90	173	177	108	88	o	16	40	16	336 347	381
MALAYSIA	16	13	16	0	315	286	0	0	0	0		299
MUSCAT AND OMAN	0	0	0	0	1	1	0	0	0	0	1	1
NEPAL PAKISTAN	0 540	885	349	120	23	0	0	0	6	. 0	6	
PHILIPPINES	351	307	92	131 159	23	540 8	0	0	41	260 5	953 443	1.616
GATAR	0	307	0	10	14	8	0	0	0	0	14	
SAUDI ARABIA	17	0	15	8	8.8	61	0	0	0	0	120	16
SINGAPORE	76	15	1	0	168	166	0	0	0	0	245	181
YEMEN, PDR (ADEN)	23	37	0	0	5	5	0	0	0	0	2.8	42
SRI LANKA (CEYLON) SYRIA	0	91	70	0	150	129	0	0	29	5	150	134
THAILAND	20	91 48	70	0	11 46	14	0	0	29	22	110	113
TURKEY	318	662	93	0	0	0	0	0	50	Ž64	461	920
U. A. EMMIRATES	0	0	0	ō	3	5	ő	ő	0	200	3	
U. A. EMMIRATES VIETNAM, SOC. REP.	119	41	ō	0	0	0	0	ō	0	0	119	41
YEMEN, AR (SANA)	48	9	14	0	35	38	10	32	0	0	107	79
MEST ASIA N.E.C. TOTAL ASIA	14,576	16+675	4.787	5,101	3,982	5,891	114	570	529	0	22 000	30
TOTAL ASIA	144570	100012	44/0/	20101	3,405	2+841	114	5/0	529	2,197	23,988	30,43
FRICAS												
AFARS AND ISSAS	0	0	0	0	0	0	0	0	0	5	0	
ALGERIA	1,045	702	390	611	0	0	65	103	42	382	1,542	1,79
ANGOLA	0	0	0	0	0	0	0	25	21	66	21	9
CAMERDON CAPE VERDE ISLANDS	0	0	0	0	0	0	0	0	45	42	45	47
CHAO TENDE ISLANDS	0	0	0	0	0	0	0	0	0	2	0	
CONGO-BRAZZAVILLE	0	0	0	0	0	0	0	0	8	31		
BENIN (DAHOMEY)	7	ő	ő	ő	ŏ	ŏ	0	0	0	31	3 7	31
BENIN (DAHOMEY) EGYPT (U.A.R.)	710	739	o	ŏ	714	881	ő	15	753	858	2.177	2.493
ETHIOPIA	15	11	4	27	2	2	ō	0	7	10	28	50
SABDV	0	0	0	0	0	0	0	0	16	16	16	16
GHANA IVDRY CDAST	47	35	63	50	0	0	0	0	0	2	110	81
KENYA	0 47	3	0	0	0	0	14	0	106	83	106	86
LESOTHO	0	0	0	0	0	0	0	0	0	0	6	(
LISERIA	ý	9	o	ő	ŏ	ő	0	0	6	0	9	
LIBYA MALAGASY REPUBLIC	14	ó	ŏ	ő	ŏ	ŏ	24	117	50	24	88	14
MALAGASY REPUBLIC	0	ō	0	ō	ō	Ö	0	0	0	0	0	17.
MALT	0	0	0	0	0	0	0	0	0	ō	0	
MAURITANIA	0	0	7	6	0	0	0	0	17	16	24	22
MAURITIUS	531	404	0	16	0	0	0	90	0	0	0	91
MDROCCD MDZAMBIQUE	231	17	0	10	0	2	0	0	387	392	918	813
VIGER	0	3	0	0	0	0	0	0	11	0	11	2
VIGERIA	369	264	27	26	ō	0	ŏ	ő	- A	8	400	291
DTHER AFRICA NES	0	0	0	0	ō	ō	0	ō	0	ō	0	- (
REUNION	0	0	0	0	0	0	0	0	3	14	3	14
RWANDA SENEGAL	0	0	0	0	0	0	0	0	1	1	1	
STERRA I FONE	33	14	0	0	0	7	0	0	116	94	116	101
SIERRA LEDNE SOMALI REPUBLIC	0	0	0	0	0	0	0	0	0	0	33	14
SOUTH AFRICA	9	0	ŏ	1	ŏ	ő	0	0	0	0	9	
SUDAN	170	86	0	0	0	ō	o	0	22	6	192	9
TANZANIA	0	0	0	42	28	41	0	0	0	0	28	83
TOGO	0	0	0	2	0	0	0	0	2	2	2	
TUNISIA UGANDA	125	165	15	11	0	0	0	24	83	56	224	250
UPPER VOLTA	0	0	0	0	0	0	0	13	26	0 11	0 26	13
ZAIRE	4.8	56	0	0	0	0	0	28	0	11	48	84
ZAMBIA	0	0	45	76	55	993	0	0	0	ō	100	136
TOTAL AFRICA	3,179	2,508	552	868	799	993	103	A15	1,729	2,134	6,362	6,91
	-											
EAVIAI AUSTRALIA												
BR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	0	0	0	
FIJI ISLANDS	0	0	0	0	0 23	0	0	0	0	0	0 23	
FR. PACIFIC ISLAND	0	0	0	0	23	42	0	0	0	0	23	42
NAURU ISLANDS	0	0	0	0	0	0	0	0	0	0	0	
NEW GUINEA	0	0	0	0	0	Ö	0	0	0	0	0	
NEW GUINEA NEW ZEALAND WESTERN SAMDA	0	14	0	0	66	137	0	0	0	0	66	151
WESTERN SAMDA	0	0	0	0	0	0	0	0	0	0	0	
TOTAL OCEANIA	0	14	0	0	89	179	Ö	U	0	0	8.9	193
EDENOIPIE:			11			10			- 6	2.0	3.00	-
EDENTIFIE:	0	Ď.	11		6.	19			6	35	17	5

#### TABLE 4. WHEAT EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY JOINE 1972/76 AND 1072/73 1,000 METRIC TONS

						TRIC TONS				- 1/		
		J.S.=	C	ANADA	AUS	TRL1A	ARE	BENTNA	01	THER 3	TOT	AL
DESTINATION	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73
DRTH AMERICA:												
VORTHERNI												
UNITED STATES	0	0	3	0	0	0	0	0	0	0	3	0
CANADA TOTALI NORTHERN	0	0	0	0	0	0	0	0	0	0	00	0
TOTAL YORTHERN		0	3	U	0	0	0	0	0	0	3	0
CENTRALI												
COSTA RICA	2 53	72	11	0	0	0	0	0	0	0	2	0
EL SALVADOR	46	62	0	0	0	0	0	0	0	0	64 46	72 62
GUATEMALA	66	61	0	1	ō	ō	0	ō	ō	ō	66	62
HD YOUR AS YEXICO	42	50	0	0	0	0	0	0	0	0	42	50
VICARAGUA	402	669 32	0	o	0	0	0	0	0	0	402 41	669
PANAMA	57	50	0	0	0	0	ō	0	ō	0	57	50
TOTAL! CENTRAL	709	996	11	1	0	0	0	0	0	0	720	997
CAR188EAN:												
BAHAMAS	9	0	0	0	0	0	0	0	0	0	9	0
BARBADOS CUBA	0	0	. 0	0	0	0	0	0	0	0	. 0	0
DOMINICAN REPUB.	0 88	71	177	555	0	0	0	0	0	32	177 96	254 71
FR. WEST INDIES	0	i	ō	ō	ō	ŏ	ō	ŏ	ō	ō	0	'i
SUADEL DUPE:	0	0	0	0	0	0	0	0	0	33	0	33
HAITI JAMAICA	0 24	2	42 36	55 18	0	0	0	0	0	0	60	57 62
LEEWARD-WINDWARD	- 0	0	0	0	ŏ	ŏ	ŏ	ŏ	0	ő	0	0
METHERLAND ANTIL	13	13	0	0	0	0	0	0	0	0	13	13
TRINIDAD-TD8AGD TDTALI CAR188N	196	76 207	263	295	0	0	0	0	0	65	62 459	76 567
TOTAL NORTH AM	905	1.203	277	296	- 0	0	0	0	0	65	1,182	1,564
BOLIVIA	59	20	0	0	28	0	0	0	0	0	87	20
BRAZIL	447	1.199	350	361	0	0	621	1.367	ŏ	0	1.418	2,927
CHILE	0	9	0	0	311	496	153	381	0	2	464	888
CDLUMBIA ECUADOR	108	277 123	0	0	29	0	0	0	0	0	453 108	277
GUYANA	38	48	0	0	0	ŏ	0	0	0	0	38	48
PARAGUAY	28	0	ō	ō	ō	ō	ě	20	ō	ō	36	20
PERU SURINAM	449 14	55 9 8	174	184	179	83	0	0	0	0	802	826 8
URUGUAY	14	118	0	0	0	ő	ů	63	0	0	8	181
VENEZUELA	646	642	10	9	ō	ŏ	ō	ō	, o	, i	656	651
TOTAL 5. AMERICA	5.551	3,003	534	554	547	579	782	1,831	0	5	4,084	5,969
EUROPE:												
EC BELGIUM-LUXEMBRG	178	182	146	152	0	0	0	0	1.041	1,,08	1,365	1,342
DENMARK	1/0	102	0	152	ŏ	ŏ	ŏ	ŏ	3	2	3	2
FRANCE	68	215	11	16	Ó	Ó	12	0	24	24	115	255
WEST GERMANY	162	641	292	250 51	259	0	0	0	2,277	1,695	2,990	2,586
IRELAND ITALY	84	10 277	15 501	356	80	ŏ	335	351	62 634	70 911	1,634	131
VETHERLANDS	576	1.085	289	137	1	0	6	2	833	1.297	1.705	2.521
UNITEO KINGODM	694	649	1.412	1.216	574 916	533 533	0	353	637 5,511	1.664	3,317	4,062
TOTALI EC	1,762	3+059	2+666	2,178	410	533	353	353	20211	6,071	11,208	12,194
OTHER WESTERNS												
AUSTRIA	5	65	0	s	0	0	0	0	3	2	5	69
FINLAND GREECE	0	16 25	0	4	0	0	0	0	0	0	0	25
ICELAND	ŏ	0	ŏ	ō	ō	ŏ	ō	ō	22	i	55	1
MALTA	. 0	15	56	9	5	0	0	0	3	- 5	34	29
NDRWAY PORTUGALI		131	52	0 13	148	32	0	0	51 8	179	337 179	342 149
	86									,		
SPAIN	171	129	0	0	ö	ō	ō	0	9	1	20	i
SWEDEN	171 11 0	129 0 6	0	0	0	ò	ō	ŏ	5	6	6	1 15
SWEDEN SWITZERLAND	171 11 0 133	129 0 6 151	0 1 83	0 3 86	0	0	0	0	5 252	6 254	468	1 15 491
SWEDEN	171 11 0 133 407	129 0 6 151 538	0 1 83 162	0 3 86	0 0 0 153	0 0 32	ō	0	5	6 254 455	468 1.075	1 15 491 1:142
SWEDEN SWITZERLWND TOTAL! OTH WSTN TDTAL! WESTERN	171 11 0 133	129 0 6 151	0 1 83	0 3 86	0	0	0	0	5 252 353	6 254	468	1 15 491
SWEDEN SWITZERLAND TOTALI OTH WSTN TDTALI WESTERN EASTERNS	171 11 0 133 407 2,169	129 0 6 151 538 3+597	0 1 83 162 2,828	0 3 86 117 2,295	0 0 0 153 1,069	0 0 32 565	0 0 0 353	0 0 0 353	5 252 353 5,864	254 455 6,526	468 1,075 12,283	1 15 491 1:142 13:336
SWEDEN SWITZERLWND TOTAL! OTH WSTN TDTAL! WESTERN	171 11 0 133 407	129 0 6 151 538	0 1 83 162 2,828	0 3 86	0 0 0 153	0 0 32	0	0	5 252 353	254 455 6,526	6 468 1,075 12,283	1 15 491 1:142 13:336
SWEDEN SWITZERLAND TOTALIOTH WSTN TOTALIWESTERN  EASTERN1 ALBANIA CZECHOSLOVAKIA EAST GERMANY	171 11 0 133 407 2,169	129 0 6 151 538 3,597	0 1 83 162 2,828	0 3 86 117 2.295	0 0 0 153 1,069	0 0 32 565	0 0 0 353	0 0 0 353	5 252 353 5,864	0 117 169	57 237 183	1 15 491 1:142 13:336
SWEDEN SWITZERLAND TOTALI OTH WSTN TDTALI WEBTERN  EASTERNI ALBANIA CZECHOSLOVAKIA EAST GERMANY MUNGARY	171 11 0 133 407 2,169	129 0 6 151 538 3,597	0 1 83 162 2,828 57 16 0	0 3 86 117 2,295	0 0 153 1,069	0 0 32 565 0 0 134	0 0 353	0 0 0 353	5 252 353 5,864	254 455 6,526	57 237 183	1 15 491 1:142 13:336
SWEDEN SWITZERLAND TOTAL OTH WSTN TOTAL WESTERN EASTERN ALBANIA CZECMDSLOVAKIA EAST GERMANY MUNGARY POLAND	171 11 0 133 407 2,169	129 0 6 151 538 3,597	57 162 2,828	0 3 86 117 2,295	0 0 0 153 1,069	0 0 32 565 0 0 134	0 0 0 353	0 0 0 353	5 252 353 5,864 0 221 0 0 369	6 254 455 6,526 0 117 169 0 104	57 237 183 0 418	1 15 491 1:142 13:336 63 161 409 0 793
SWEDEN SWITZERLAND TOTALI OTH WSTN TOTALI WESTERN  EASTERNI  CZECHOSLOVAKIA EAST GERMANY HUNGARY	171 11 0 133 407 2,169	129 0 6 151 538 3,597	0 1 83 162 2,828 57 16 0	0 3 86 117 2,295	0 0 153 1,069	0 0 32 565 0 0 134	0 0 353	0 0 0 353	252 353 5,864 0 221 0 0 369 0 2	0 117 169 0 104	57 237 183 0 418 0 36	1 15 491 1:142 13,336 63 161 409 0 793 29
SWEDEN SWITZERLAND TOTALI OTH MSTN TOTALI WESTERN EASTERNI ALBANIA CZECHOSLOVAKIA EAST GERMANY HUNGARY POLAND ROMANIA YUGOSLAVIA TOTALI ERSTERN	171 11 0 133 407 2,169	129 0 6 151 538 3*597 0 64 106 0 610 29 341 1*150	57 160 0 0 49 0 0 122	0 3 86 117 2,295 63 0 0 0 79 0	0 0 153 1,069	0 0 32 565 0 0 134 0 0	0 0 0 353	0 0 0 353	5 252 353 5,864 0 221 0 0 369 0 2	254 455 6,526 0 117 169 0 104 0 0	57 237 183 0 418 0 36 931	1 15 491 1:142 13,336 63 161 409 0 793 29 341 1:816
SWEDEN SWITZERLAND TOTALI OTH MSTN TOTALI OTH MSTN TOTALI WESTERN  ALBANIA CZET OSLOVAKIA EGY OSPMANY HUNGARY POLAND ROMANIA YUNGALAYIA	171 11 0 133 407 2,169	129 0 6 151 538 3,597 0 64 106 0 610 29 341	93 162 2,828 57 16 0 0 49	0 3 86 117 2,295	0 0 153 1,069	0 0 32 565	0 0 0 353	0 0 0 353	252 353 5,864 0 221 0 0 369 0 2	0 117 169 0 104	57 237 183 0 418 0 36	1 15 491 1:142 13,336 63 161 409 0 793 29
SWEDEN SWITZERLAND TOTALI OTH MSTN TOTALI WESTERN EASTERNI ALBANIA CZECHOSLOVAKIA EAST GERMANY HUNGARY POLAND ROMANIA YUGOSLAVIA TOTALI ERSTERN	171 11 0 133 407 2,169	129 0 6 151 538 3*597 0 64 106 0 610 29 341 1*150	57 160 0 0 49 0 0 122	0 3 86 117 2,295 63 0 0 0 79 0	0 0 153 1,069	0 0 32 565 0 0 134 0 0	0 0 0 353	0 0 0 353	5 252 353 5,864 0 221 0 0 369 0 2	254 455 6,526 0 117 169 0 104 0 0	57 237 183 0 418 0 36 931	1 15 491 1:142 13,336 63 161 409 0 793 29 341 1:816

SEE FOOTHOTES PAGE 56

OESTINATION  IIAI AAFGHANISTAN BANGLADESH BUHNAN BUHNAN PEOPLES REP TATUN CYPRUS MONG KONS INOIA INOOVESIA IRAN ISAAEL JAPAN JORGAN KMER, REP, KOREA, PER (KOREH) KOREA, PER (KOREH)	71/72 167 0 304 0 0 313 30 31 757	72/73 25 0 868 0 590 499 39	71/72 13 0 86 0 2.967	72/73 14 0 224	71/72 11 20 7	9TRLIA 72/73	71/72	72/73 0	71/72	7HER 3/ 72773	71/72 230	72/73 56
A COMMISTAN A COMM	167 0 304 0 0 313 30 31 757	25 0 868 0 590 499 39	13 0 86 0	1+ 0 224	11	0	0	0	39	17		
AFGHANISTAN 8ANGLADESH 8URMA CHINA, PEOPLES REP TATMAN CYPRUS HONG KONG 1 NOD YESIA 1 RAQ 1 SAAL JAPAN JOROAN KMER, REP, KORRA, POR (KORTH)	304 0 0 313 30 31 757	0 868 0 590 499	86 0	224					39	17	230	56
BAHRAIN BANGLADESH BURMA CHIMA, PEOPLES REP CYPRUS MONG KONS INOIA INOIA IRAN IRAN IRAN IRAN IRAN IRAN IRAN IR	304 0 0 313 30 31 757	0 868 0 590 499	86 0	224					39	17	230	56
BANGLACESH BURMA CHINA, PEOPLES REP TATMAN CYPRUS HONG KONG I NOD-VESIA IRAN IRAG ISGAEL JAPAN JORGAN KMER, REP, KORRA, PRE (KORTH)	304 0 0 313 30 31 757	868 0 590 499 39	86	224		1.6	0	0	0	0	20	3.0
CHINA, PEOPLES REP TATUMN CYPRUS HONG KONG INCIDENT INCID	313 30 31 757	590 499 39	0		7	16 53	0	546	0	ĩ30	397	1,821
TATUAN CYPRUS MONG KONG INOIA INOIA INOONESIA IRAN IRAQ ISAAEL JAPAN JOROAN KMER, REP, KOREA, PDR (KORTH)	313 30 31 757	499	2.067	18	0	0	0	ō	o o	120	0	18
CYPRUS HONG KONS INDIA INDIA IRAN IRAN ISARL JAPAN JORONN KMER, REP.	30 31 757	39		4,375	0	274	0	0	0	0	2,967	5,239
MONG KONG INDIA INDIA INDONESIA IRAN IRAN ISRAEL JAPAN JOROAN KMER, REP.	31 757	39	75	0	128	279	0	0	0	0	516	728
INDIA INDONESIA IRAN IRAN IRAQ ISAREL JAPAN JORDAN KMER, REP, KORRA. PDR (NORTH)	757	51	28	17	0 61	0 65	0	0	0	0	30	39
INONESIA IRAN IRAN ISAAEL JAPAN JOROAN KMER, REP, KOREA, PDR (NORTH)	121	491	624	442	55	0	0	188	0	3	120 1,436	1.12
IRAQ ISRAEL JAPAN JOROAN KMER, REP, KOREA, PDR (NORTH)		476	38	49	104	71	ŏ	0	0	58	263	65
ISRAEL JAPAN JOROAN KMER: REP. KOREA. PDR (NORTH)	588	503	0	0	411	0	0	0	ō	0	999	50
JAPAN JOROAN KMER: REP. KOREA. PDR (NORTH)	15 356	13	44	0 17	192	0	0	0	7	0	258	1
JOROAN KMER: REP. KOREA. PDR (NORTH)	2+195	353 3,397	1+388	1.244	1+415	746	0	0 81	0	0	356	37
KMER. REP. KOREA. PDR (NORTH)	42	0	0	0	0	0	14	0	1 0	0	4,999	5,46
KOREA, PDR (NORTH)	0	14	ō	ō	ŏ	ō	- 0	ŏ	ő	ŏ	0	1
KOREA, REP. (SOUTH)	0	0	67	0	73	0	0	166	0	0	140	16
	1,707	1.510	Ö	ō	347	ŏ	ő	0	ō	ō	2.054	1,51
KUWAIT	0	0	ō	0	90	90	0	0	0	0	90	9
LEBANON	118	72	0	87	116	18	0	0	7	5	241	18
MALAYSIA	*	10	14	135	310	307	0	0	0	0	328	45
MALDIVES MUSCAT AND OMAN	0	0	0	0	0 3	0 1	0	0	0	0	0	
PAKISTAN	896	981	74	171	37	22	ŏ	47	66	51	1,073	1.27
PHILIPPINES	402	426	214	176	24	11	0	0	0	ō	640	61
PORTUGUESE TIMOR	0	0	0	0	0	0	0	0	0	0	0	
QATAR	0	0	0	0	0	14	0	0	0	0	0	1
RYUKYUS SAUOI ARABIA	0	0	0	0	13	0 41	0	0	0	0	13 108	6
ST VGAPORF:	11	28 17	13	20	135	179	0	0	0	0	159	21
YEMEN, PDR (ADEN)	0	2	0	0	11	0	0	0	0	8	11	1
SRI LANKA (CEYLON)	ō	ō	Ö	_ 0	70	102	ō	0	_ 0	0	70	10
SYRIA	232	0	216	70	0	0	0	0	38	8	486	7
THAILAND TURKEY	26 78	29	5	0	45	46	0	0	60	0	76 138	7
II A EMMIDATES	,,	0	ŏ	0	3	2	0	ő	0	0	3	
U. A. EMMIRATES VIETNAM. REPUBLIC	201	204	ŏ	ŏ	ő	ō	ŏ	ŏ	ő	ŏ	201	20
YEMEN, AR (SANA) TOTAL ASIA	0	3	0	1	99	46	0	28	20	4	119	8
TOTAL ASIA	8,594	10,601	5 . 866	7:060	3,888	2+333	14	1,056	238	284	18,600	21.33
ICAI												
AFARS AND 155A5	0	0	0	0	15	0	0	0	0	0	15	
ALGERIA	471	429	316	213	ō	ō	30	ō	ō	5	817	64
ANGOLA	16	15	0	0	0	16	0	0	47	66	63	9
CAMEROON	0	0	0	0	0	0	0	0	46	47 7	46	4
CENTRAL AFRICAN RP	0	0	0	0	0	0	0	0	15	7	15	
CONGO-BRAZZAVILLE	ŏ	0	0	ő	ő	ő	0	0	7	19	0	1
BENIN (DAHOMEY)	ŏ	ō	ō	i	ō	0	ō	0	Ö	13	0	1
EGYP7 (U.A.R.)	0	290	0	0	1,582	778	0	0	15	972	1,597	2.04
E7HIOPIA	3	1	0	0	43	0	0	0	0	. 0	46	
GABON GHANA	41	69	76	60	0	0	0	0	21	13	21 117	12
IVORY COAST	2	4	0	3	ŏ	ŏ	ŏ	ő	149	99	151	10
KENYA	0	31	ō	0	66	Ó	ō	ō	13	0	79	3
LISERIA	0	3	0	0	0	0	0	0	0	0	0	
LISYA	4	5	0	0	0	0	20	0	0	25	24	3
MALAGASY REPUBLIC MALAWI	0	0	0	0	0	0	0	0	0	0	0	
MAURITANIA	ő	ĭ	3	ŏ	ŏ	ŏ	ŏ	ŏ	10	12	13	1
MAURI7IUS	ō	ō	ō	ō	ō	ō	ō	ō	0	0	0	
MOROCCO	451	269	29	21	0	0	0	0	45	ī48	525	43
MOZAMSIQUE	15	0	0	0	49	14	0	0	15	15	79 0	2
NIGER NIGERIA	347	344	71	100	0	0	0	0	0	0	418	44
OTHER AFRICA NES	347	0	71	100	0	0	0	0	0	0	0	**
RHOOESIA	ō	Ö	ō	Ö	47	0	o	ō	0	ō	47	
RWANDA	0	0	0	0	0	0	0	0	5	3	2	
SIERRA LEONE	27	28	0	0	0	0	0	0	156	131 0	156 27	13
SIERRA LEONE	27	28	6	13	0	0	0	9	0	0	6	5
SUDAN	143	85	0	-0	115	ŏ	ŏ	ó	15	5	273	9
TANZANIA	0	0	ō	0	31	0	o	0	0	0	31 312	
TUNISIA	181	50	52	39	0	0	0	0	79	96		18
UGANDA UPPER VOLITA	0	0	0	0	0	0	0	0	32	0 22	0 32	2
ZAIRE	0	20	0	0	0	0	0	3	0	0	0	2
ZAMBIA	ō	0	ō	16	90	62	0	0	0_	ō	90	7
TOTAL AFRICA	1,701	1+644	553	466	2,038	870	50	12	667	1,705	5,009	4,69
****												
ANIAI	0	0	0	0	0	0	0	0	0	0	0	
AUSTRALIA 8R. PACIFEC ISLANO	0	0	0	0	0	0	0	0	0	0	0	
FIJI ISLANOS	0	ŏ	ŏ	ő	ŏ	ŏ	ŏ	ő	ő	č	ŏ	
FR. PACIFIC ISLAND	ō	Ö	0	0	0	0	ō	0	0	ō	0	
NAURU ISLANOS	0	ō	0	ō	0	0	Ö	0	0	0	0	
NEW GUINEM	0	0	0	0	0	0	0	0	0	0	0	
NEW ZEALAND TONGA ISLANDS	0	0	0	0	45	0	0	0	0	0	45	
WESTERN SAMOA	0	0	0	0	0	0	0	0	0	0	0	
TOTAL OCEANIA	0	0	0	0	45	0	0	0	0_	0	45	
	0	0	32	11	134	0	0	0	0	13.	166	2
ENTIFIED												
DENTIFIED										9,688	45,663	64,01

#### TABLE ... WHEAT FLOW EXPORTS BY MAJOR EXPORTS AND COUNTRY OF DESTINATION JULY/JUNE 1975 76 AND 1976 ...

						1975 76 AN O METRIC I						
		U.S.	c	ANAOA		STRLIA		BENTNA	0	THER 8	тот	AL.
OESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77
ORTH AMERICA:												
NORTHERNI												
UNITED STATES	0	0	3	1	0	0	0	0	U	0	3	1
CANADA	2	32	0	0	0	0	0	0	ō	Ó	2	32
MIQUELON-6T PRRE	0	0	- 0	0	0	0	0	0	Ü	o	ō	0
TOTAL NORTHERN	5	32	3	1	0	0	0	0	0	0	5	33
CENTRALI												
BALLES (BR. HONDURAS)	0	2	0	0	0	0	0	0	0	0	0	2
COSTA RICA	ō	ō	ō	ō	ŏ	ŏ	ő	ŏ	ő	ŏ	ŏ	0
EL SALVADOR	ő	ž	ő	ō	o	ŏ	ŏ	ő	o o	ő	ő	2
GUATEMALA		5	ő	ŏ	ŏ	0	ő	ŏ	ő	ő		5
HONOURAS	ż	0	ő	ŏ	ŏ	o o	ŏ	ŏ	ő	ŏ	ž	0
MEXICO	0	0	ō	ō	ō	ō	ō	ō	ŏ	ō	0	ŏ
NICARASUA	ō	ō	ō	ŏ	ō	ō	ō	ŏ	ő	ŏ	ŏ	ő
TOTAL CENTRAL	6	9	0	0	0	0	0	0	0	0	6	9
	-											
CARIBBEANI												
BAHAHAS	1	1	7	1	0	0	0	0	0	.0	8	2
8ARBA005	3	5	7	7	0	0	0	0	0	3	10	15
BERMUDA	0	0	0	0	0	0	0	0	0	0	0	0
CUBA	0	0	423	478	0	0	0	0	0	0	423	478
OOMINICAN REPUB.	1	1	1	0	0	0	0	0	0	2	2	3
FR. WEST INDIES	0	0	0	0	0	0	0	0	0	0	0	0
BUADELOUPE	0	0	0	0	0	0	0	0	4	7	4	7
HAITI	8	9	5	4	0	0	0	0	1	0	14	13
JAMAICA	14	14	1	0	0	0	0	0	59	83	74	97
LEEWARD-WINDWARD	0	2	19	13	0	0	0	0	2	8	21	23
NETHERLAND ANTIL	0	0	0	0	0	0	0	0	0	0	0	0
TRINIDAD-TOBAGO	0	0	0	12	0	0	0	0	0	0	0	12
TOTALI CARIBBN	27	32	463	515	0	0	0	0	66	103	556	650
TOTALI NORTH AM	35	73	466	516	0	0	0	0	66	103	567	692
OUTH AMERICAL												
BOLIVIA	6	5	0	0	0	0	0	0	0	10	6	15
BRAZIL	2	4	ŏ	o o	ŏ	ŏ	ŏ	ŏ	o		ž	14
CHILE	10	14	ő	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ě	ō	22
COLUMBIA	13	12	ŏ	ŏ	ŏ	ŏ	ŏ	0	0	ō	3	12
ECUADOR	13	1	Ö	ň	ŏ	ŏ	0	0	0	0	2	12
FRENCH GUIANA	ō	ō	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	1	2	ī	ž
GUYANA	0	ő	ŏ	o o	ŏ	ő	ŏ	ŏ	0	0	ô	0
PARAGUAY	ŏ	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ŏ	ŏ
PERU	5	5	ő	ŏ	ő	ŏ	ŏ	ŏ	ő	ŏ	5	5
SURINAM	, i		ŏ	ő	ŏ	ŏ	ő	ō	0	0		
VENEZUELA	ō	ō	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ŏ	ō
TOTAL S. AMERICA	42	45	0	ŏ	ŏ	ŏ	ŏ	- 0	i	20	43	65
					<u>-</u>							
UROPEI												
EC												
BELGIUM-LUXEMBRG	0	0	0	0	0	0	0	0	15	29	15	29
0ENMARK	ō	ō	ō	ō	ō	ō	ō	ō	0	0	0	0
FRANCE	ō	ō	ō	ō	ō	ō	ō	ō	28	19	28	19
WEST GERMANY	ō	ō	ō	ō	ō	ō	ŏ	Ü	69	76	69	76
IRELANO	ō	ŏ	ŏ	ŏ	ō	ō	ŏ	ō	ő	1	0	1
ITALY	ŏ	ŏ	ŏ	ō	ō	ŏ	ŏ	ŏ	o o	ō	ŏ	ō
NETHERLANDS	ő	ŏ	ŏ	3	ō	ŏ	ŏ	ŏ	18	63	18	66
UNITEO KINBOOM	0	0	4	0	0	0	0	0	2	9	6	9

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## TABLE 5.(Cont.) WHEAT FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULYJUNE 1975/76 AND 1976/77 1,000 METRIC TONS

		7/				TRIC TONS				8/		
	,	U.S. Z/	C	ANADA	AU	STRLIA	ARI	BENTNA	0	THER 8/	TOT	ALI
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	70777	75/76	76/77
JROPE: (Cont.)												
OTHER WESTERNS												
AUSTRIA	0	0	0	0	0	0	0	0	1	2	1	2
GIBRALTAR	0	0	0	0	0	0	0	0	1	0	1	0
GREECE	0	0	0	0	0	0	0	0	2	0	2	0
ICELAND:	6	6	0	0	0	0	0	0	1	1	7	7
NORWAY	0	0	0	0	0	0	0	0	.0	0	0	0
PORTUGALI	0	0	0	0	0	0	0	0	5	7	5	7
SPAIN	0	0	0	0	0	0	0	0	0	0	0	0
SWITZERLAND	0	0	0	0	0	. 0	0	0		0	0	. 0
TOTALI OTH WSTN	6	- 6	0	3	0	0	0	0	10	10	16 152	16
TOTALI WESTERN	6	6	4						142	207	195	216
EASTERNI												
ROMANIA	0	0	2	0	0	0	0	0	0	0	2	. 0
TOTALI EASTERN	0	0	2	0	0	0	0	0	0	0	2	0
TOTALI EUROPE	6	6	6	3	0	0	0	0	142	207	154	216
USSR	0	0	. 0	27	0	0	0	0	0	0	0	27
	٧	v	v		v	,	,	,		•	•	21
SIA: AFBHANISTAN	0	0										
BAHRAIN	Ů	ů	0	0	0	0	0	0	0	0	0	0
BANGLADESH	1	0	0	0	0	0	0	0	0	0	0	0
BRUNEI	0	ŏ	ů	0	Ö	0		0	0	0	1	0
BURMA	0	ö	0	ő	0	6	0	0	0	0	0	0
TAIWAN	ŏ	ŏ	ŏ	ŏ	ŏ	0	ů	ő		0	0	6
CYPRUS	ů	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	0	9 5	0	0
HONG KONG	ŏ	ŏ	i	ŏ	ŏ	ŏ	ŏ	ŏ	ō	0	1	5
INDIA	12	5	ō	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ŏ	12	9
INCONESIA	0	6	i	4	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	1	10
IRAN	ŏ	ő	ō	õ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	10
ISRAEL	10	8	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	20	26	30	34
JAPAN	o	ō	ŏ	ō	ŏ	ŏ	ŏ	ŏ	2	-0	2	30
JORDAN	6	8	ó	2	Ó	Ö	ŏ	ŏ	95	57	101	67
KOREA, PDR (NORTH)	0	0	ō	ō	ō	ō	ŏ	ō	0	0	0	ő
KOREA, REP. (SOUTH)	1	0	17	12	0	0	0	0	ō	Ó	18	12
KUWAIT	0	0	0	0	0	0	Ó	Ó	i	Ó	1	-0
LAOS	0	0	0	0	0	0	Ó	Ó	ō	. 0	0	ŏ
LEBANON	0	5	3	0	0	0	0	0	64	202	67	204
MALAYSIA	0	0	0	0	0	0	0	0	0	0	0	0
MALDIVES MUSCAT AND OMAN	0	0	0	0	0	1	0	0	0	0	0	1
NEPALI	0	0	0	0	7	9	0	0	1	3		12
	-		0	0	0	0	0	0	0	0	0	0
PAKISTAN	0	0	0	0	0	0	0	0	0	9	0	9
PHILIPPINES	14	14	0	0	6	6	0	0	7	10	27	30
PORTUGUESE TIMOR	0	0	0	0	1	0	0	0	ů.	0	1	ő
SAUDI ARABIA	200	0	0	0	0	0	0	0	0	_ 0	0	0
SINGAPORE:	294	272	18	0	7	5	0	0	197	Ĩ41	516	418
YEMEN, PDR (ADEN)	9	0	0	0	0	0	0	0	_ 2	0	2	0
SRI LANKA (CEYLON)	28	322	0 26	1		. 0	0	0	26	35	26	36
SYRIA	0	322	26	82 7	127	11	0	0	252	293	433	708
THAILAND	0	0	0	7	0	0	0	0	139	307	139	314
U. A. EMMIRATES	5	6	0	1	88		0	0	0	. 1	0	1
VIETNAM, SOC. REP.	0	ő		32	42	58 44	0	0	6	10	99	75
VIETNAM, SOUTH 5/	ŏ	ŏ	13	0	92	0	0	0	0	35	55	111
YEMEN, AR (SANA)	ŏ		2	2	0	Ö	0	0	.0	.0	G	0
TOTAL ASIA	371	647	81	143	278	140	- 6	0	76 892	1,249	78	2,179

#### TABLE %. (Cont.) WHEAT FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY JUNE 1978/76 AND 1976/77 1.000 METRIC TOWS

					1,000	METRIC TO	NS					
		U.S.I	С	ANADA	AU	STRLIA	AR	BENTNA	0	THER B	TOT	AL.
OESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77
AFRICAL												
AFARS AND ISSAS	0	0	0	0	0	0	0	0	9	12	9	12
ALSERIA	0	9	0	0	0	0	0	0	432	330	432	339
ANGOLA	0	0	0	0	0	0	0	0	9	24	9	24
BURUNDI	0	0	0	0	0	0	0	0	8	3	8	3
CAMEROON	0	4	0	0	0	0	0	0	25	21	25	25
CAPE VERDE ISLANDS	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL AFRICAN RP	0	0	0	0	0	0	0	0	7	8	7	8
CHAO	0	3	0	0	0	0	0	0	0	3	0	6
COMORO ISLANOS	0	0	0	0	0	0	0	0	0	0	0	0
CONGO-BRAZZAVILLE BENIN (DAHOMEY)	3	1	0	0	0	0	0	0	8	37	11	38
EGYPT (U.A.R.)	0	0	0	0	0	0	0	0	0	0	0	0
EQUATORIAL SUINEA	256	528	3	45	0	0	0	0	725	563	984	1,136
	0	0	0	0	0	0	0	0	0	0	0	0
ETHIOPIA BASON	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	2	0	2
GAMBIA GHANA	0	0	0	0	0	0	0	0	0	4	0	4
	0	0	0	0	0	0	0	0	0	2	0	2
BUINEA 1VORY COAST	6	3	0	0	0	0	0	0	5	9	11	12
KENYA	0	0	0	0	0	0	0	0	1	1	1	1
LESOTHO	0	0	0	0	0	0	0	0	0	0	0	0
LIBERIA	0	0	0	0	0	0	0	0	0	0	0	0
LIBYA	0	0	0	0	0	0	0	0	1	. 1	1	1
MALAGASY REPUBLIC	0	0	0	0	0	0	0	0	251	267	251	267
MALANI	0	0	0	0	0	0	.0	0	45	35	45	35
MALI	0	0	0	0	0	0	0	0	1	.0	1	0
HAURITANIA	0	0	0	0	0	0		0	. 5	12	. 5	12
MAURITIUS	2	0	ő	0	33	28	0	0	19	25 39	19 79	25
MOROCCO	31	34	0	0	0	28	0	ů	44	39		67
HOZAMBIQUE	0	0	0	0	0	0	0	0	1	0	32	34
NIGER	0	0	0	0	0	0		0	. 1	7	. 1	
NIGERIA	0	0	0	0	ő	0	0	0	12	10	12	. 7
PORTUGUESE GUINEA	ŏ	ŏ	Ö	0	0	0	0	ŏ	0	10	0	10
REUNION	ŏ	0	0	0	0	0	0	0	0	0	0	0
RHANDA	ŏ	ő	ő	0	0	0	0	0	6	0	6	0
SAO TOME & PRINCPE	ŏ	ŏ	Ö	ŏ	Ö	ŏ	0	ŏ	3	3	3	Ů,
SENEGAL	ŏ	ŏ	ŏ	ŏ	0	0	0	0	0	7	0	3
SEYCHELLES	Ö	0	ŏ	ŏ	ŏ	ĭ	0	0	0	6	Ö	
SIERRA LEONE	Ö	ŏ	ő	ő	0	Ů	0	ŏ	3	3	3	3
SOMALI REPUBLIC	ŏ	ž	8	i	ŏ	ŏ	0	o	10	12	18	15
SOUTH AFRICA	ŏ	ō	i	ō	ŏ	ŏ	ŏ	ŏ	1	- 0	.5	10
SUOAN	ŏ	ě	ô	ĭ	ŏ	ő	ő	ŏ	13	ŏ	13	
SWAZILANO	ő	0	ŏ	ō	ŏ	ő	ŏ	ŏ	-0	ŏ	0	ň
TANZANIA	ŏ	ŏ	ŏ	ň	ŏ	ŏ	ŏ	ŏ	13	ě	13	ŏ
TOGO	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ň	.,	ó	-0	ń
TUNISIA	11	7	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	0	i	11	Ă
UPPER VOLTA	- 0	ò	ő	ŏ	ŏ	ň	ŏ	ō	ň	i	- 0	ĭ
ZAIRE	ō	Ö	ō	Ö	ő	ō	ō	ō	i	7	i	7
TOTAL AFRICA	309	599	12	47	33	29	0	0	1,659	1,458	2,013	2,133
OCEAN1A1												
AUSTRALIA	0	0	0	0	0	0	0	0	0	0	0	0
BR. PACIFIC ISLAND	ō	Ö	ō	ō	ō	i	ō	ō	ō	ō	ō	i
FIJI ISLANDS	0	0	0	0	2	5	0	0	ō	0	2	5
FR. PACIFIC ISLAND	Ó	Ó	ó	Ó	ō	Ö	ō	ō	29	21	29	21
GILBERT-ELLICE IS.	ō	ō	ō	Ō	ō	Ö	ŏ	ō	0	0	0	ō
NAURU ISLANOS	ŏ	ŏ	ō	ō	ŏ	ō	ŏ	ŏ	ű	ō	0	ō
NEW GUINEA	ō	ō	ō	ō	29	33	ō	ō	ō	ž	29	35
NEW ZEALAND	ō	ō	ŏ	ō	ō	0	ō	ō	ŏ	ō	Ö	ō
TONGA ISLANOS	0	0	Ö	0	i	3	ō	0	ō	Ō	1	3
WESTERN SAMOA	0	Ö	ō	0	2	4	ō	0	ō	o	2	4 _
TOTAL OCEANIA	0	0	0	0	34	46	0	0	29	23	63	69
	0	0	Ō	0	0	0	0	0	0	0	0	0
SHIPS STORES		-										
SHIPS STORES		30	8	28	23	20	85	1.00	177	120	321	300
	34	32	8 573	28 764	23	20	85	100	171	120	321 4,783	300 5,681

TABLE 6.

WHEAT FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1973/74 AND 1974/75

						E 1973/74 000 METRIO		17				
		U.S.I	С	ANADA	AUI	STRLIA	AR	BENTNA	0'	THER B	тот	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75
ORTH AMERICA:												
NORTHERNI												
UNITED STATES	0	0	5	12	0	0	0	0	0	0	2.	12
CANADA	0	0	0	0	0	0	0	0	0	0	0	0
GREENLAND MIQUELON-ST PRRE	0	0	0	0	0	0	0	0	0	0	ŏ	0
TOTALI NORTHERN	0	0	2	12	0	0	0			0		12
CENTRALI						0		0			11	7
BELIZE (BR. HONDURAS)	11	6	0	0	0	0	0	0	0	1 0	0	ó
COSTA RICA EL SALVADOR	0	ŏ	0	0	ŏ	0	ŏ	0	ŏ	ŏ	ŏ	ŏ
GUATEMALA	2	3	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ő	ž	3
HONDURAS	ō	i	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ō	ĭ
MEXICO	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ō
NICARAGUA	ĭ	ŏ	ō	ŏ	ŏ	ō	ŏ	ō	ō	ō	1	0
PANAMA	0	_ 0	Ŏ		Ö	0	Ö	Ó	Ö	. 0	0	0
TOTALI CENTRAL	14	10	0	0	0	0	0	0	0	1	14-	11
CARIBBEANS												
BAHAMAS	11	4	2	3	0	0	0	0	0	0	13	7
BARBAGOS	0	ō	•	6	ŏ	ŏ	ŏ	ŏ	o o	2	9	à
BERMUDA	ŏ	ŏ	í	i	ŏ	ŏ	ŏ	ŏ	ŏ	ō	1	ī
CUBA	ō	ō	344	402	Ö	0	Ó	0	0	0	344	402
DOMINICAN REPUB.	2	0	0	0	0	0	0	0	0	2	5	5
FR. WEST INCIES	0	0	0	0	0	0	0	0	0	0	0	0
GUACELOUPE	0	0	0	0	0	0	0	0	5	3	5	3
HAITI	3	1	1	0	0	0	0	0	0	_0	_+	1
JAMAICA	40	37	5	. 5	0	0	0	0	76	75	121	117
LEEWARD-WINOWARD	8	1	16	19	0	0	0	0	0	1	24	21
NETHERLAND ANTIL	0	0	0	0	0	0	0	0	0	0	12	0
TRINIOAD-TOBAGO	_7_	0	380	440	0	0	0	0	84	83	535	566
TOTALI CARIBBN TOTALI NORTH AM	71	53	382	452	0	0	0	0	84	84	551	589
TOTAL NORTH AN	- 03		302	405								307
OUTH AMERICAS												
BOLIVIA	43	36	0	0	0	0	0	0	•	1	47	37
BRAZIL	7	11	0	0	0	0	0	0	0	0	. 7	11
CHILE COLUMBIA	69	9 15	0	0	0	0	0	0	6	0	12	9 15
ECUADOR	6	15	0	0	0	0	0	0	0	0	6	15
FRENCH GUIANA	0	0	0	0	0	0	0	0	1	0	1	0
BUYANA	0		0	ŏ	ŏ	ŏ	ŏ	ő	Ď	ŏ	ő	, ,
PARAGUAY	ŏ	0	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ŏ	ò
PERU	ě	4	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	9	4
SURINAM	á	7	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	8	7
VENEZUELA	0	o		0	. 0	Ö	0		0	Ö	0	o _
TOTAL S. AMERICA	148	91	. 0	0	0	0	0	0	11	1	159	92
UROPEI												
50												
EC BELGIUM-LUXEMBRG	0	0	0	0	0	0	0	0	15	13	15	13
DENMAR	0	0	0	0	0	0	0	ŏ	12	13	10	1 2
FRANCE	ŏ	0	0	ŏ	ŏ	ŏ	ŏ	ŏ	20	25	20	25
WEST GERMANY	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	76	72	76	72
IRELAND	ŏ	ŏ	Ö	ŏ	ŏ	ŏ	ŏ	ŏ	0	0	0	0
ITALY	ō	ō	Ö	Ö	Ö	Ö	ō	ō	i	3	1	3
NETHERLANDS	8	3	0	0	ō	Ö	Ö	ō	3	6	11	9
UNITED KINGOOM	0	0	11	3	0	0	0	0	3	0	14	3
TOTAL EC	8	3	11	3	0	0	0	0	118	119	137	125

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#### TABLE 6. Cent. WHEAT 100 F EXPORT: 15 MAJOR EXPORTER AND COUNTRY OF DESTINATION TO A JUNE 1073 TO AND 1074/75

	1	J. S				METRIC T				8/		
			CA	NADA	AUS	TRLIA	ARE	BENTNA	01	THE R 8/	TOTA	L
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75
EUROPE1 .												
OTHER MESTERNI												
AUSTR14	0	0	0	0	0	0	0	0	0	1	0	1
FINLAND	0	ō	0	Ö	0	ŏ	ŏ	ŏ	0	ō	ŏ	ô
SIBRALTAR	0	0	0	0	ő	ŏ		0		0	0	
							0		0			0
GREECE	1	0	0	0	0	0	0	0	1	0	5	0
ICELAND	16	6	0	1	0	0	0	0	0	1	16	В
MALTA	1	0	0	0	0	0	0	0	0	0	1	0
VORWAY	0	0	0	0	0	0	0	0	0	0	0	0
PORTUGAL	0	0	0	0	0	0	0	0	5	0	2	0
SPAIN	0	0	0	0	0	0	0	0	0	Ó	0	Ö
SWEDEN	0	0	0	0	0	0	0	0	0	0	0	Ó
SWITZERLAND	0	ō	ō	ō	ō	ō	ō	o o	2	0	2	0
TOTALI OTH WSTN	18	6	0	1	0	Ö	0	0	5	2	23	9
TOTAL MESTERN	26	9	11	- 4	0	0	0	0	123	121	160	
	20	7	- 11				- 0	- 0	123	121	100	134
EASTERNI												
YUGOSLAVIA	0	0	0	0	0	0	0.	0	0	0	0	0
TOTAL EASTERN	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL EUROPE	26	9	11	4	0	0	0	0	123	121	160	134
TOTAL USSR	0	0	0	0	0	0	0	0	0	0	0	0
SIAI												
BAHRA1N	0	0	0	0	0	0	0	0	0	0	0	0
BANGLADESH	o o	3	ŏ	ŏ	ŏ	ŏ	ů	ŏ	6	2	6	5
BRUNEI	ŏ	0	ŏ	ő	ň	ň	0	ő	0	ī	0	1
BURMA	0	0	ŏ	0	4	1	0	0		0	4	i
CHINA. PEDPLES REP	0	0		0	ō	0			0			
TAIWAN			1				0	0	0	0	1	0
	0	2	0	0	0	0	0	0	0	0	. 0	5
CYPRUS	0	1	2	0	16	0	0	0	0	3	16	4
HONG KONS	0	1	6	1	0	0	0	0	0	0	6	2
1N01A	5	7	0	0	0	0	0	0	0	0	5	7
INDDNESTA	3	1	0	0	0	0	0	0	0	0	3	1
1RAN	0	0	0	0	0	0	0	0	0	66	0	66
1SRAEL	41	8	0	0	0	Ó	ō	Ö	17	15	58	23
JAPAN	ō	0	ő	ŏ	ŏ	ŏ	ů	ŏ	- 0	0	0	0
JORDAN	13	5	ō	ŏ	ō	o o	n	ŏ	38	36	51	41
KMER, REP.	. 0	ő	ō	ŏ	ŏ	ŏ	ŏ	ŏ	0	0	0	70
KOREA. PDR (NORTH)	ő	ŏ	0	ŏ	ŏ	ŏ	ŏ	ŏ	481	96	481	96
KOREA, REP. (SOUTH)	40	22	ő	ŏ	2	o o	ŏ	ő	5	0	47	22
KUWA11	-0	0	0	0	0	0						
LADS	4	3		0	0	0	0	0	0	0	0	0
-			0				0	0	0	0		3
LEBANDN	63	5	3	8	0	0	0	0	19	44	85	57
MALAYS1A	0	0	0	0	5	0	0	0	2	1	7	1
MALDIVES	Ö	ō	ŏ	ō	ō	0	ŏ	0	1	6	i	6
MUSCAT AND OMAN	ō	ŏ	ŏ	ŏ	8	10	ŏ	ŏ	ō	i	8	11
VEPAL	0	ŏ	ő	ŏ	ő	0	ŏ	ő	ő	ő	ŏ	0
PAKISTAN	5	0	0	o	ŏ	ŏ	0	0	1	12	6	12
PHILIPPINES	32	16	0	ő	11	8	0	0	5	4	48	
PORTUGUESE TIMOR												28
	0	0	0	0	1	5	0	0	0	0	1	5
PATAR	0	0	0	0	. 0	0	0	0	_0	0	0	0
SAUDI ARABIA	139	290	3	в	15	11	0	0	70	174	227	483
SINGAPORE	1	0	0	0	0	0	0	0	1	. 0	2	0
	0	0	0	0	0	0	0	0	44	36	44	36
YEMEN, PDR (ADEN)	96	109	13	2	14	161	0	0	379	312	502	584
YEMEN, PDR (ADEN) SRI LANKA (CEYLON)		0	0	0	0	0	0	0	97	132	97	132
YEMEN, PDR (ADEN) SRI LANKA (CEYLON) SYRIA	0				0	0	0	0	1	- 0	7	1
YEMEN, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND	0 6	ĭ	0	0	U							
YEMEN, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND TURKEY	6		0	0	0	ŏ	ő	ŏ	ō	ŏ	11	
YEMEN, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND TURKEY Us As EMMIRATES		i	0		Ö	0			0	Ö		12
TEMEN, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND TURKEY	6 11	12		Ó			ō	0			11	
YEMEN, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND TURKEY Us As EMMIRATES	6 11 7	1 12 5	0	0	0 36	0	0	0	0	0 12	11 50	12 61

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TABLE 6. (Cont.)
WHEAT FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION
JULYJUNE 1973/74 AND 1974/75
1.000 METRIC TOMS

	THRU	·S· Z/ JUNE	CA THRU	NAOA JUNE	THRU	STRLIA	ARG THRU	ENTNA	THE	THER 8/	TOT	AL-
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	747.75
FRICAL												
AFARS AND ISSAS	0	. 0	0	0	0	0	0	0	4	6	8	6
ALGERIA Angola	0	16	0	0	0	ő	0	0	10	91 7	10	108
	0	0	0	ő	0	ŏ	Ů	ŏ	0	í	10	í
BRITISH W. AFRICA BURUNDI	ŏ	ŏ	ŏ	ŏ	Ö	ŏ	ő	ŏ	2	3	2	3
CAMEROON	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	14	24	14	24
CAPE VEROE ISLANOS	ō	Ö	i	Ö	Ó	0	Ó	Ó	0	0	1	- 0
CENTRAL AFRICAN RP	Ó	0	0	0	0	0	0	0	8	5	8	5
CHAO	0	0	0	0	0	0	0	0	0	0	0	0
COMORO ISLANOS	0	0	0	0	0	0	0	0	. 1	5	1	2
CONGO-BRAZZAVILLE OAHOMEY	2	1 0	0	0	0	0	0	0	18	8	20	9
EGYPT (U.A.RL)	90	10	0	ŏ	0	ŏ	0	ő	461	705	551	715
EQUATORIALI GUINEA	ő	. 0	ň	ő	ő	ő	ŏ	o o	0	, , ,	220	, , , ,
ETHIOPIA	ō	ō	ō	ō	Ö	Ö	ō	Ö	0	Ö	ō	Ó
GABON	0	0	0	0	0	0	0	0	26	0	26	
GAMBIA	1	0	0	0	0	0	0	0	1	0	5	0
BHANA	0	. 6	0	0	0	0	0	0	0	0	0	. 6
GUINEA IVORY COAST	7	11	0	0	0	0	0	0	0	1 0	7	12
KENYA	0	0	0	0	0	0	0	0	1 0	0	0	
LESOTHO	i	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ŏ	2	ő	3	Č
LEBERIA	ŏ	Ö	1	Ó	ō	0	ō	0	0	Ö	1	0
LEBYA	0	Ó	ō	0	0	0	0	0	214	301	214	301
MALAGASY REPUBLIC	1	0	C	0	0	0	0	0	47	40	48	40
MALANI	0	0	0	0	0	0	0	0	. 3	0	. 3	0
MALI MAURITANIA	0	0	0	0	0	0	0	0	12	10	12	10
MAURITIUS	11	4	0	ő	19	22	0	ŏ	33	43	63	69
MOROCCO	66	51	ž	ŏ	Ťó	-0	ŏ	ŏ	0	0	68	51
MOZAMBIQUE	Ö	0	ō	Ó	o	Ö	ō	Ö	4	Ö	4:	0
NIGER	0	0	0	0	0	0	0	0	10	3	10	3
NIGERIA	0	3	0	4	0	0	0	0	0	0	0	7
OTHER AFRECA NES	0	0	0	0	0	0	0	0	0	0	0	0
PORTUGUESEI GUINEA	0	0	.0	34	0	0	0	0	1	0	25	3.5
REUNION RWANDA	0	0	12	34	0	ő	0	0	13	3	1	38
SAO TOME & PRINCPE	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	i	0	i	0
SENEGAL	š	ŏ	ĭ	6	ŏ	ŏ	ŏ	ŏ	ō	ŏ	- 4	6
SEYCHELLES	U	0	0	0	0	0	0	0	0	0	0	0
SIERRA LEDNE	0	0	0	0	0	0	0	0	0	3	0	3
SOMALE REPUBLEC	0	0	4	1	0	7	0	0	9	33	13	41
SOUTH AFRECA SUDAN	1	1 3	0 17	0	0	0	0	0	0 3	0	1 24	1 7
SWAZILANO	0	0	0	0	0	0	0	0	0	ō	-0	,
TANZANIA	ŏ	ŏ	ň	ŏ	ő	ŏ	ő	ň	37	17	37	17
TOGO	ō	ŏ	ž	ō	0.	ō	ŏ	ŏ	5	Ö	7	- 6
TUNISIA	13	13	ō	0	0	0	0	0	0	0	13	13
UBANDA	0	0	0	0	0	0	0	0	0	0	0	(
UPPER VOLITA	0	0	0	0	0	0	0	0	5	. 2	2 55	
ZAIRE	0	0	0	0	0	0	0	0	55 5	12	5	1
ZAMBIA Total: Africa	197	119	45	46	19	29	0	0_	1.020	1,333	1,281	1,52
	***	**/							21750	.1303	41	****
CEANIAS												
AUSTRALIA	0	0	0	0	0	0	0	0	0	0	0	. 0
BR. PACIFIC ISLAND	0	0	0	0	1	0	0	0	0	0	. 1	9
FR. PACIFEC ISLAND	0	0	0	0	14	2	0	0	0	24	14 23	
GILBERT-ELLECE IS.	0	0	0	0	0	ŏ	0	0	23	0	0	24
NAURU ISLANOS	ň	ŏ	0	ŏ	ŏ	ŏ	ő	ő	ő	ŏ	Ö	č
NEW GUINER	ŏ	ŏ	ŏ	ŏ	44	31	Ö	ŏ	0	ž	44	33
NEW ZEALAND	ŏ	ŏ	ŏ	ō	ō	ő	ŏ	ō	ő	ō	0	, and
TONGA ISLANOS	ō	ō	ŏ	0	3	4	ō	ō	0	ō	3	4
TRUST TERRITORY	Ö	0	0	0	0	0	0	0	0	0	0	0
WESTERN SAMOA	_0_	0	0	0	4	4	0	0	0	0	4	4
TOTAL OCEANIA SHIPS STORES	0	0	0	0	66	41	0	0	23	26	89	61
autes since	0	0	0	0	0	0	0	0	0	0	0	
NIDENTIFIED	33	35	21	27	19	15	85	64	137	170	295	311
MIDDULIFIED												
TOTAL WORLD 6/	955	799	492	549	217	322	85	64	2,652	2,726	4,401	4,460

TABLE ...
WHEAT FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION
JULY JUNE 1971/72 and 1972/73

		U.S. 1	С	ANADA	AU	STRLIA	AR	BENTNA	0	THE R <sup>8/</sup>	TOT	AL
DESTINATION	71/72	72/73	71/72	T2/T3	71/72	T2/T3	T1/T2	72/73	T1/T2	T2/T3	T1/72	72/13
ORTH AMERICAL												
VORTHERNI												
UNITED STATES	0	0	2	2	0	0	0	0	0	0	2	2
CANADA	1	0	0	0	0	0	0	0	0	0	1	0
GREENLAND MIQUELON-ST PRRE	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL VORTHERN	1	0	3	2	0	0	0	0	0	0	1	0
CENTRALI												
BELIZE (BR. HONDURAS)	1	6	1	0	0	0	0	0	5	1	т	Т
COSTA RICA	1	0	0	0	0	0	ō	0	ō	ō	i	ò
EL SALVADOR	2	0	0	0	0	0	0	0	0	0	2	0
GUATEMALA HONOURAS	3	3	0	0	0	0	0	0	0	0	3	3
MEXICO	1	0	0	0	0	0	0	0	0	0	1	0
VICARAGUA	2	5	0	0	0	0	0	0	0	0	1	5
PANAHA	ō	ō	ő	ō	Ö	ő	Ö	ŏ	0	ŏ	ō	0
TOTAL: CENTRAL	11	14	1	0	Ŏ	Ö	Ö	0	5	1	11	15
CARIBBEANI												
BAMAMAS	1	5	5	5	0	0	0	0	0	0	6	7
BARBADOS	4	0	9	10	0	0	0	0	5	0	15	10
BERMUDA CUBA	0	0	4	0	0	0	0	0	0	0	4	0
ODMINICAN REPUB.	3	3	384	359	0	0	0	0	0	0	384	359
FR. WEST INDIES	ő	0	ů	Ŏ	Ö	ŏ	0	ŏ	0	0	0	7
BUADELOUPE	ō	ō	ŏ	ō	ŏ	ŏ	ŏ	ŏ	4 T	13	47	13
HAITI	1	1	0	11	0	Ó	ō	ō	0	ō	1	12
JAMAICA	26	36	3	5	0	0	0	0	116	65	145	103
LEEWARD-WINDWARD	6	8	21	5.5	0	0	0	0	2	5	29	32
NETHERLAND ANTIL TRINIDAD-TOBAGO	5	0	. 2	. 0	0	0	0	0	. 0	0	4	0
TOTAL CARIBBN	+3	53	16	426	5	0	0	0	179	84	668	563
TOTALI WORTH AM	55	61	448	428	5	Ö	Ö	0	184	85	689	580
OUTH AMERICAS												
BOLIVIA	40	2	0	0	0	0	0	0	0	0	40	2
BRAZIL	15	23	ō	Ó	0	o	0	0	ō	ō	15	23
CHILE	т	8	0	0	0	0	0	0	17	2	24	10
COLUMBIA	15	23	0	0	0	0	0	0	1	0	16	23
ECUADOR FRENCH GUIANA	4	5	0	0	0	0	0	0	0	0	4	5
GUYANA	1	0	1	0	0	0	0	0	6	2	6	2
PARAGUAY	i	0	0	o	ŏ	0	0	Ö	ō	0	î	ŏ
PERU	9	3	ŏ	ő	ŏ	ŏ	o	ŏ	14	ŏ	23	3
SURINAM	5	ī	i	0	0	ō	ō	0	1	0	7	1
URUGUAY	0	0	0	0	0	0	0	0	0	0	0	0
VENEZUELA TOTAL S. AMERICA	98	65	0	0	0	0	0	0	43	0	143	69
UROPE							-					
BELGIUM-LUKEMBRG	0	0	0	. 0	0	0	0	0	25	14	25	14
DENMARK	0	ŏ	0	0	0	ŏ	ŏ	ŏ	6	3	6	3
FRANCE	ő	ŏ	Ö	ŏ	ŏ	ŏ	ŏ	ő	19	15	19	15
MEST GERMANY	0	Ō	ō	Ó	ō	Ö	Ō	0	113	94	113	94
IRELAND	0	0	0	0	0	0	0	0	2	0	5	0
ITALY	. 0	0	0	0	0	0	0	0	0	1	0	1
HETHERLANDS	11	8	0 46	33	0	0	0	0	65	5 19	19 117	13 53
UNITED KINBOOM												

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#### TABLE 7. (Cont.) WHEAT FLOUR EXPORTS BY MAJOR EXPORTSR AND COUNTRY OF DESTINATION JULY/JUNE 1971/72 AND 1972/73

	ı	J.S.7/	C	ANADA	AU	STRLIA	ARE	BENTNA	01	THER B	TOTA	ALI
DESTINATION	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/12	T2/T3	T1/72	72/73
UROPE: (Cont.)												
OTHER WESTERNS												
AUSTRIA	0	0	0	0	0	0	0	0	0	0	0	0
FINLAND	0	0	0	0	0	0	0	0	0	0	0	0
GIBRALTAR GREECE	0	0	0	1	0	0	0	0	0	0	5	0
ICELAND	6	Ť	ů	Ď	ŏ	ŏ	ŏ	ŏ	í	0	ī	f
MALTA	ĭ	ò	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ō	ŏ	i	ò
NORWAY	ō	0	0	0	0	0	0	0	2	0	2	Ô
PORTUGAL	1	0	1	0	0	0	0	0	1	0	3	0
SPAIN SWEDEN	0	0	0	0	0	0	0	0	2	0	2	0
SWITZERLAND	0	0	0	0	0	0	0	0	0	0	ŏ	0
TOTALI OTH WSTN	10	7	2	i	0	Ö	. 0	0	8	1	20	9
TOTALI WESTERN	21	15	48	34	- 6	i	Ō	0	246	152	321	505
EASTERN: BULGARIA	0	0	0	0	0	0	0	0	0	0	0	0
HUNGARY	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	6	ŏ	6	ŏ
POLAND	ō	ō	ō	Ö	ō	Ö	ō	Ó	ō	ō	ō	ŏ
RDMANIA	0	0	0	0	0	0	0	0	0	0	0	0
YUGOSLAVIA	_0_	0	. 0	0	0	0	0	0	0_	2	0	2
TOTAL EASTERN	_0_	. 0	0	0	0	0	0	0	252	2	327	2
TOTAL EUROPE	21	15	48	34	6	1	0	0	252	<u>1</u> 54	321	204
USSR TOTAL! USSR	0	0	0	0	0	0	0	0	0	0	0	0
SIAI												
AFGHANISTAN	0	0	0	0	0	0	0	0	0	0	0	0
BAHRAIN	1	0	0	0	0	0	0	0	7	0	8	0
BANGLADESH	0	0	0	0	0	0	0	0	0	16	0	16
BRUNEI	0	0	0	0	. 0	0	0	0	0	0	0	0
BURMA CHINA, PEDPLES REP	0	0	0	0	12	6	0	0	0	0	12	15
TAIWAN	ŏ	ŏ	ő	ŏ	ő	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ő
CYPRUS	2	2	i	ō	ō	ō	ŏ	ō	ō	ō	3	ž
HONG KONG	1	0	5	3	0	0	0	0	i	0	T	3
INDIA	3	9	0	0	0	0	0	0	4	0	7	9
INDONESIA Iran	61	20	0	0	11	0	0	0	111	3	183	23
IRAQ	0	0	0	0	0	0	0	0	2	0	2	0
ISRAEL	84	65	0	ŏ	ŏ	ŏ	0	ŏ	2	ŏ	86	65
JAPAN	0	0	0	ō	ō	Ó	ō	ō	0	Ó	0	0
JDRDAN	59	93	0	2	0	0	0	0	65	9	124	104
KMER REP	21	18	0	0	0	0	0	0	0	. 0	21	18
KOREA, PDR (NORTH) KOREA, REP. (SOUTH)	47	110	0	0	0	0	0	0	164	495	164 51	495
KUWAIT	* 0	110	0	0	0	ŏ	ŏ	ŏ	i	0	1	119
LADS	3	5	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ō	ŏ	3	Š
LEBANDN	35	13	13	Ť	0	ō	ŏ	ō	63	40	111	60
MACAD	1	0	0	0	0	0	0	0	0	0	1	0
MALAYSIA	1	0	0	0	0	0	0	0	0	0	1	0
MALDIVES MUSCAT AND DMAN	0	0	0	0	0	0	0	0	. 0	3	20	. 1
NEPAL NEPAL	0	0	0	0	T	8	0	0	13	0	20	11
PAKISTAN	0	2	0	0	0	0	0	0	19	23	19	25
PHILIPPINES	19	28	0	0	i	11	ŏ	ŏ	17	7	37	46
PORTUGUESE TIMOR	ő	0	ŏ	ő	2		Ö	ŏ	ö	ò	2	2
GATAR	0	. 0	0	0	9	1	0	0	5	0	14	1
SAUDI ARABIA	138	131	5	3	11	14	0	0	83	83	237	231
SINGAPORE	0	1 0	0	0	0	0	0	0	0	53	0 T3	1 53
YEMEN, PDR (ADEN) SRI LANKA (CEYLON)	305	203	41	51	22	19	0	0	T3 27T	76	645	355
SYRIA	309	0	*1	91	0	10	0	0	120	145	122	145
THAILAND	ŏ	ŏ	2	ŏ	3	ŏ	ő	ŏ	0	140	5	0
TURKEY	22	30	ō	ő	ō	ŏ	ŏ	ő	ő	ŏ	22	30
U. A. EMMIRATES	0	0	Ö	0	24	31	0	0	10	4	34	35
VIETNAM. NORTH	T4	0	0	0	0	0	0	0	0	0	T4	0
VIETNAM, REPUBLIC	0	44	0	0	0	0	0	0	68	78	0	01
TEMEN, AR (SANA) TOTAL ASIA	٥	0			0		0					

SEE FOOTNOTES PAGE 56

## TABLE 7. (Cont.) WHEAT FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULYJUNE 1971/72 AND 1972/73 1,000 METRIC TOMS

DESTINATION	THRU T1/T2	JUNE T2/T3	THRU T1/T2	NA0A JUNE 72/73	THRU T1/T2	STRLIA JUNE 72/73		JUNE 72/73	71/T2	THER 8/	T0T	AL: 72/73
AFRICA: AFARS AND ISSAS												
	0	0	. 0	0	0	0	0	0	11	10	11	10
ALBERIA	0	0	15	0	0	0	0	0	1	0	16	0
ANGOLA	0	0	0	0	0	0	0	0	10	16	10	16
BURUNOI	1	0	0	0	0	0	0	0	1	2	2	2
CAMEROON	0	0	3	0	0	0	0	0	36	16	39	16
CAPE VEROE ISLANOS	0	0	0	5	0	0	0	0	0	0	0	
CENTRAL AFRICAN RP	0	0	0	0	0	0	0	0	2	7	2	1
CHAD	0	0	0	0	0	0	0	0	0	0	0	(
COMORO ISLANOS	0	0	0	0	0	0	0	0	2	1	2	1
CONGO-BRAZZAVILLE	0	0	0	0	0	0	0	0	34	12	34	17
BENIN (DAHOMEY)	0	0	1	0	0	0	0	0	21	10	28	1
EBYPT (U.A.R.)	0	1	64	30	1	1	0	0	970	695	1.035	72
EQUATORIAL BUINEA	0	0	0	0	0	0	0	0	1	1	1	
ETHIOPIA	0	0	0	0	0	0	0	Ó	8	4	8	
BABON	0	0	0	0	0	0	Ö	ō	0	ó	0	
GAMBIA	0	0	1	Ó	ō	ō	ŏ	ŏ	2	ŏ	3	
BHANA	ō	ō	ō	ŏ	ő	ŏ	ŏ	ŏ	ī	, i	ĭ	
BUINEA	25	18	ĭ	ő	ő	ŏ	ő	ŏ	Ť	ŏ	33	1
IVORY COAST	1	2	i	ő	ŏ	ŏ	ő	ő	i	ŏ	3	-
KENYA	ō	ō	ō	ō	ŏ	ŏ	ő	ŏ	0	ő	0	
LESOTHO	ő	ő	ŏ	ŏ	ő	ő	ő	ŏ	0	ŏ	0	
LIBERIA	ž	ő	6	6	ŏ	ŏ	Ö	ŏ	0	0	8	
LIBYA	0	ő	0	0	18	0	0	0	318	232	336	
MALAGASY REPUBLIC	ŏ	ő	0	ŏ	0	ő	0	ŏ	57	45	57	23
MALANI	ŏ	ő	i	ŏ	16	5	0	ŏ	1	1		
MALI	ő	ŏ	0	ő	10	0	0	0	13	17	18 13	
MAURITANIA	5	ŏ	0	0	0	0						11
MAURITIUS	6	5	0	0			0	0	11	14	19	14
HOROCCO					24	27	0	0	60	32	90	64
MOZAMBIQJE	TO	79	0	0	0	0	0	0	0	0	TO	79
	0	0	1	0	1	0	0	0	13	8	15	
NIGER	. 0	0	0	0	0	0	0	0	Ţ	3	7	
NIGERIA	12	0	2	0	0	0	0	0	63	2	11	
OTHER AFRICA NES	0	0	0	0	0	0	0	0	0	0	0	(
PORTUGUESE GUINEA	0	0	0	0	0	0	0	0	11	4	11	-
REUNION	0	0	0	3	0	0	0	0	23	14	23	17
RHOOESIA	0	0	0	0	0	0	0	0	0	0	0	(
RWANDA	0	0	0	0	0	0	0	0	5	4	5	4
SAO TOME & PRINCPE	0	0	0	0	0	0	0	0	1	1	1	1
SENEBAL	0	0	0	0	0	0	0	0	0	4	0	4
SEYCHELLES	0	0	0	0	0	1	0	0	0	0	0	1
SIERRA LEONE:	0	0	0	0	0	0	0	0	1	0	1	i
SOMALI REPUBLIC	0	0	1	3	0	0	0	Ó	44	Ö	45	
SOUTH AFRICA	Ó	Ó	ō	ō	ō	ō	ō	ŏ	0	ō	0	
SUDAN	ō	ō	6	14	ō	ō	ŏ	ŏ	10	ň	16	14
SWAZILANO	ō	0	ō	0	ō	ō	ō	ō	0	ŏ	0	- (
TANZANIA	ō	ň	ŏ	ō	ŏ.	ů.	ŏ	ň	13	18	13	1
T090	ŏ	ő	4	4	ŏ	ŏ	ŏ	ő	ii	10	15	17
TUNISIA	16	21	ō	ō	ŏ	ŏ	ő	ő	0	-0	16	5
JGANOA	-0	0	ő	ů	ŏ	ő	ő	ŏ	o	ŏ	.0	
UPPER VOLTA	1	Ö	ŏ	Ö	ŏ	Ö	0	0	11	ů	12	
ZAIRE	35		1	0	ŏ	0	0	0	5 T	100	93	104
ZAMBIA	0	7	0	0	0	0	0	0	91	100	73	104
TOTAL AFRICA	171	130	108	65	60	34	0	0	1,854	1,295	2,193	1,524
10146 41464		130	100		- 00	37			11034	11273	29173	14054
CEANIAS												
AUSTRALIA	0	0	0	0	0	0	0	0	1	0	1	(
BR. PACIFIC ISLAND	ŏ	ŏ	ŏ	ŏ	ĭ	3	ŏ	ŏ	ô	ő	i	- 3
FIJI ISLANOS	0	0	0	0	25	24	0	0	0	Ţ	25	3
FR. PACIFIC ISLAND	0	0	0	0	25	3	0	0	35	25	35	21
GILBERT-ELLICE IS.		0				1		0		25		
NAURU ISLANOS	0		0	0	1		0		0		1	1
	0	0	0	0	0	1	0	0	0	0	0	
NEW BUINEA	0	0	0	0	58	35	0	0	5	1	30	36
NEW ZEALAND	0	0	0	0	0	0	0	0	1	0	1	(
TONGA ISLANDS	0	0	0	0	3	3	0	0	0	0	3	3
#ESTERN SAHOA	_0_	0	0	0	0	0	0	0	0	0	0	
TOTAL OCEANIA	_0_	. 0	0	00	58	70	0	0	39	33	97	103
SHIPS STORES	0	0	0	0	0	0	0	0	0	0	0	
************	17	46	18	23	30	21	139	101	241	165	445	356
UNIDENTIFIED	-1											
TOTAL WORLD 6/	1,238	1,097	693	634	256	218	139	101	3,722	2,781	6,048	4,831

## TABLE 8. WHEAT AND FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUEE 1975/76 AND 1976/77 1,000 METRIC TONS

	t	J.S. <u>2</u> /	C	ANADA	AUS	STRLIA	ARI	GENTNA	0.	THER 9/	TOT	A L
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76777	75/76	76/77
ORTH AMERICA:			,									
NORTHERN :												
UNITED STATES	0	0	24	35	0	0	0	0	2	0	26	35
CANADA	3	32	0	0	0	0	0	0	0	0	3	32
MIQUELON-ST PRRE	0	00	0	0	0	0	0	0	0	0	0	0
TOTALI NORTHERN	3	32	24	35	0	0	0	0	2	0	29	67
CENTRAL: BELIZE (BR. HONDURAS)	10	11	0	0	0	0	0	0	0	4	10	15
COSTA RICA	90	86	ŏ	ŏ	ŏ	ő	ŏ	ŏ	ŏ	ŏ	90	86
EL SALVADOR	79	92	ŏ	ő	ŏ	ŏ	ő	ŏ	0	ŏ	79	92
GUATEMALA	78	79	ŏ	ő	ŏ	ŏ	ŏ	ŏ	0	ŏ	78	79
HONDURAS	41	54	ŏ	ō	ŏ	ō	ŏ	ō	ō	11	41	65
MEXICO	i	Ö	ŏ	ŏ	ŏ	ō	ō	ō	o o	0	1	0
NICARAGUA	43	54	0	0	0	0	0	0	0	0	43	54
PANAMA	49	59	0	0	0	0	0	0	Ü	0	49	59
TOTAL! CENTRAL	391	435	0	0	0	. 0	0	0	0	15	391	450
CARIBBEANI			_					•				
BARBADDS	1 3	1 5	7	1 7	0	0	0	0	0	0 3	8 10	15
BERMUDA	0	3	ó	ó	0	0	0	0		0	10	3
	0	0		874	0	0	0	50	2	0	821	
CUBA DDMINICAN REPUB.	150	131	821	0 1 4	0	0	0	0	0	ž	151	924
FR. WEST INDIES	150	131	0	0	ŏ	ŏ	0	0	0	0	131	133
GUADELDUPE	ő	0	0	ŏ	ŏ	ŏ	0	ŏ	52	58	52	58
HAITI	62	67	36	57	ő	ŏ	ŏ	ŏ	1	0	99	124
JAMAICA	71	51	9	22	ő	ō	ŏ	0	59	83	139	156
LEEWARD-WINDWARD	Ö	3	19	13	ŏ	ŏ	ō	ŏ	ź	8	21	24
NETHERLAND ANTIL	15	21	ő	ō	ŏ	ŏ	ō	ō	o o	ō	15	21
TRINIDAD-TD8AGO	99	25	11	89	ō	ō	ō	0	0	ō	110	114
TOTALI CARISSN	401	307	911	1,063	0	0	0	50	116	154	1,428	1,574
TOTAL: NORTH AM	795	774	935	1,098	0	0	0	50	118	169	1,848	2,091
	-											
DUTH AMERICA:												
BOLIVIA	24	87	0	0	0	0	54	47	0 59	10	78 3•736	144
8RAZIL CHILE	2,582	617 631	524	975	0	0	571 361	1,055		0 8	804	2.647
COLUMBIA	443 352	302	0	0	0	0	301	99	0	0	352	771 401
ECUADOR	244	254	0	0	0	0	0	99	U	0	244	254
FRENCH GJIANA	0	254	0	0	0	0	0	0	1	2	1	254
GUYANA	55	52	0	0	0	0	0	0	U U	0	55	52
PARAGUAY	0	0	ŏ	0	0	0	54	50	0	0	54	50
PERU	541	407	65	94	o	72	165	140	8	3	779	716
SURINAM	18	17	0	ő	ŏ	0	103	140	0	ō	18	17
URUGUAY	0	i	ŏ	ŏ	ő	ŏ	Ö	ŏ	o o	ŏ	0	0
VENEZUELA	642	608	3	44	ō	ō	22	79	o o	ō	667	731
TOTAL S. AMERICA	4,901	2,975	592	1,113	0	72	1,227	1,602	68	23	6,788	5,785
UROPE												
EC		_									9.01	
BELGIUM-LUXEMBRG	125	90	11	49	0	0	0	21	565	460	701	620
DENMARK	0	0	0	0	0	0	0	0	50	. 7	20	7
FRANCE	116	19	27	4	0	0	3	0	132	49	278	72
WEST GERMANY	1,216	538	103	371	0	0	50	54	1,392	1,224	2,761	2,187
IRELAND	14 504	0	0	0	0	0	350	603	177 805	157	191	157
ITALY NETHERLANDS		322 629	682 72	550 257		148	358 58	24	838	1,206	2,349	2,829
UNITED KINGOOM	1.340	76	1+214	1.277	0 72	0	98	0	2,969		4,673	1,589 3,320
TOTAL: EC	3,733	1,674	2,109	2,508	72	148	469	702	6,898	1.967	13,281	10.781
TO TAGE EQ	20122	75014	-7409	29300	16	140	409	106	0 517 7 0	20177	*21501	.01101

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#### TABLE 8. (Cont.) WHEAT AND FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1979/76 AND 1976/77 1.000 MSTRUE TOMS

					1,000 M	ETRIC TONS	3					
		J.S. 2/	C	ANADA	AU	STRLIA	ARG	ENTNA	01	THER 9/	TOT	AL
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76777	75/76	76/77
UROPEI												
OTHER MESTERNI												
AUSTRIA	0	0	0	0	0	0	0	0	1	4	1	4
FINLAND	0	5	0	0	0	0	0	0	0	0	0	5
GIBRALTAR	0	0	0	0	0	0	0	0	1	0	1	0
GREECE	0	0	0	0	0	0	0	0	3	0	3	0
ICELAND	6	7	0	0	0	0	0	0	1	1	7	8
MALTA	30	35	0	0	0	0	0	14	10	_ 5	40	54
HORWAY	54	0	113	118	0	0	0	42	134	147	301	307
PORTUGAL	178	395	0	0	0	0	0	9	105	18	283	422
SPAIN	31	19	0	0	0	0	0	151	35	8	66	178
SWEDEN	_0	0	0	0	0	0	1	0	. 0	0	1	0
SWITZERLAND	79	35	60	34	0	0	0	0	140	79	279	148
TOTAL OTH WSTN	378	496	173	152	0	0	1_	216	430	262	982	1,126
TOTAL WESTERN	4+111	2,170	2,282	2,660	72	148	470	918	7,328	6.011	14,263	11.907
EASTERNI												
ALBANIA	0	0	24	0	0	0	0	0	0	0	24	0
8ULGAR1A	0	0	0	0	0	0	0	0	23	1	23	1
CZECHDSLDVAKIA	0	95	0	68	0	0	0	0	1	0	1	163
EAST GERMANY	66	55	0	291	0	0	0	131	67	145	133	622
POLAND	716	496	350	773	0	0	0	629	579	617	1,645	2,515
RDMAN1A	111	401	476	84	22	0	0	289	215	54	824	828
YUGDSLAVIA	0	0	0	91	0	0	0	0	94	0	94	91
TOTAL: EASTERN	893	1.047	850	1,307	22	0	0	1,049	979	817	2,744	4,220
TOTAL EUROPE	5,004	3,217	3,132	3,967	94	148	470	1,967	8,307	6,828	17.007	16,127
USSR	3,966	2:891	3,163	1.183	1.288	369	1,156	139	0	1	9,573	4,583
TOTAL USSR	3,966	2,891	3,163	1,183	1,288	369	1,156	139	0	1	9,573	4,583
ASIAI												
AFGHANISTAN	1	2	3	7	0	0	0	0	5	0	9	9
BAHRAIN	0	0	0	0	10	6	0	0	0	0	10	6
BANGLADESH	532	285	152	90	99	109	Ö	ó	180	282	963	766
BRUNEI	0	0	0	0	0	0	0	0	0	- 0	0	0
BURMA	0	0	ō	Ö	10	6	0	0	ō	o	10	6
CHINA, PEOPLES REP	ō	0	1.205	1,920	1,020	761	0	477	0	ō	2.225	3,158
TAIWAN	497	489	0	22	127	163	ō	0	0	ō	624	674
CYPRUS	3	0	ó	13	0	0	13	13	14	9	30	35
HONG KONG	84	98	13	24	12	ō	0	0	0	0	109	122
INDIA	4,180	2.027	470	149	314	1,260	0	ò	877	140	5,841	3,576
INDONESIA	538	327	21	152	256	529	o o	ŏ	32	1=	847	1.007
IRAN	150	1,181	-0	0	84	0	ő	ŏ	18	43	252	1,224
IRAG	107	75	134	201	302	543	0	92	0	0	543	911
I SR EL	471	510	0		302	343	0	0	20	26	491	536
JAPAN	3,344	3,153	1,602	1.329	1,121	1,159	0	0	5	0	6,072	5,641
JORDAN	113	146	1,002	2	1,121	11137	0	0	95	57	208	205
KUREA, PDR (NORTH)	113	140	0	36				0	75	0	145	
KOREA, REP. (SOUTH)	1.475	1,991	17	41	145	186	0	0	0	ŏ	1,506	2,102
KUWAIT	11413	11111	1,0	-0	135	142	ŏ	0	1	0	136	142
LADS	0	0	0	0	135	142	0	0	0	0	130	142
LEBANDN	71	19	110	0	49	0	0	41	7.0		300	
MALAYSIA	7 7	26	110	7	293		0	0	70	207	300	267
MALDIVES	,			ó		325 1				0	300	358
MUSCAT AND DMAN		0	0	0	0		0	0	0	3	8	1
NEPAL NEPAL	0	0	0		7	33	0	0	1			36
	0	204	0	0	0	0	0	0	0	0	0	0
PAKISTAN PHILIPPINES	678		216	58	121	32		0	111	56 10	1,126	350
	564	383	8	363	6	6	0	0	7			762
PORTUGUESE TIMOR	0	0	0	0	1	. 0	0	0	0	0	. 1	. 0
QATAR SAUDI ARABIA	0	0	. 0	0	17	17	0	0		- 0	17	17
	310	273	18	0	44	95	0	.0	197	141	569	509
	47	36	0	0	134	214	0	51	2	0	183	301
SINGAPORE	3	. 0	0	1	5	80	0	0	37	35	45	116
SINGAPORE YEARS, PDR (ADEN)		322	26	82	227	125	0	0	272	293	553	822
SINGAPORE TROIL, PDR (ADEN) SRI LANKA (CEYLON)	28				0	0	0	0	144	307	212	352
SINGAPORE TEXTS, PDR (ADEN) SRI LANKA (CEYLON) SYRIA	68	26	0	19								
SINGAPORE YEMEN, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND	68 90	26 56	ō	0	0	18	0	0	0	1	90	75
SINGAPORE FEMIL, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND TURKEY	68 90 0	26 56 0	0	0	ō	0	0	0	27	ō	27	0
SINGAPORE YESTE, PDR (ADEN) SRI LANKA (CEYLON) SYRIA THAILAND TURKEY J. A. EMMIRATES	68 90 0 5	26 56 0 6	0	0 0 1	93	0 75	0	0	27	10	27 104	0
SINGAPORE YEARTH, PDR (ADEN) SRI LANKA (CEYLON) SVRIA THALLAND TURKEY U. A. EMMIRATES YIETHAM, SOC. REP.	68 90 0 5	26 56 0 6	0 0 13	0 0 1 44	93 314	0 75 292	0	0	27 6 0	10 66	27 104 327	9 <b>2</b> 402
SINGAPORE YEMMI, PDR (ADEN) SAI LAMKA (CEYLON) SYRIA THALLAND TURKEY U, A, EMMIRATES VIETNAM, 3072. REP. VIETNAM, 3073111 5/	68 90 0 5 0	26 56 0 6 0	0 0 0 13 0	0 0 1	0 93 314 0	0 75 292 0	0 0 0	0 0 0	27 6 0	0 10 66 0	27 104 327	92 402 0
SINGAPORE YEARTH, PDR (ADEN) SRI LANKA (CEYLON) SVRIA THALLAND TURKEY U. A. EMMIRATES YIETHAM, SOC. REP.	68 90 0 5	26 56 0 6	0 0 13	0 0 1 44	93 314	0 75 292	0	0	27 6 0	10 66	27 104 327	9 <b>2</b> 402

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## WHEAT AND FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1975/76 AND 1976/77 1,000 METRIC TONS

### AFICAL  ### AF		THE	U.S. 2/ U JUNE		ANADA		STRLIA	ΔR	GENTNA	_ 0	THER 2	TOT	AL
ALGERIA 640 15545 0 5 0 0 0 0 0 0 0 7 122 9 144 14541 4 144 144 145 14541 14551 1454	OESTINATION			75/76		75/76				75/76	76/77	75/76	76/7
ALGERIA 840 15555 0 0 0 0 0 0 0 0 7 12 9 12 9 12 12 12 9 12 12 12 9 12 12 12 12 12 12 12 12 12 12 12 12 12	FRICAL												
ALGERIA  ANGOLA  32 37 0 0 0 0 0 0 0 37 379 1,668 1  ANGOLA  ANGOLA  32 37 0 0 0 0 0 0 0 0 3 32 46 8  BURNEY  CAPE VENOE ISLANDS  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	5	0	0	0	0	0	0	9	12	9	17
AMODIA  ANDLY  BURUNCH  O  O  O  O  O  O  O  O  O  O  O  O  O						0			207		379	1 = 668	1:373
BURNOT CARPRODE ISLANDS O O O O O O O O O O O O O O O O O O O	ANGOLA										24		61
CAMEROON 0					ō	ŏ							- 7
CAPÉ VERGE ISLANOS  CENTRAL AFRICAN RP  O  O  O  O  O  O  O  O  O  O  O  O  O						ő					81		85
CEMTRAL AFRICAN RP 0 0 0 0 0 0 0 0 0 11 8 11 1 1						ō	0	0				0	1
CHADO COMORO ISLANOS  0		ň	ŏ	ŏ				o o		11			
COMPOSILANOS  O D O D O D O D O D O D O D O D O D													ì
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BESTIN (DAMONEY)	CONGO-ADATTAVILLE												5
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EQUATORIAL GUINEA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												3.700	
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GAMBIA QAMBIA QA	ESUTIONIAL BOINES												13
### BAMBIA													2
### BHANA   26   71   69   95   0   0   0   0   2   2   97   ### BUINEA   6   3   0   0   0   0   0   0   5   99   ### IT IVORY COAST   0   0   0   0   0   0   0   0   0													-
#UINEA 6 3 0 0 0 0 0 0 5 9 9 11 IVORY COA55T 0 0 0 0 0 0 0 0 0 5 9 9 11 IVORY COA55T 0 0 0 0 0 0 0 0 0 0 98 KENYA 18 26 0 0 0 0 0 7 0 0 0 5 0 23 KENYA 18 26 0 0 0 0 7 0 0 0 5 0 23 KENYA 18 26 0 0 0 0 7 0 0 0 5 0 23 LESOTHO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
IVORY COAST  (CANY CANY COAST  (CANY CANY COAST  (CANY CA			1,1							6			16
KENYA	THORY COAST												13
LEEDTHO	KENAT CONDI									70	130		3
LIBERIA  13 15 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1													3.
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MAURITANIA  3 3 3 0 4 0 0 0 0 0 0 7 7 41 30  MAURITIUS  2 0 0 0 0 0 33 28 0 0 44 39 79  MAURITIUS  2 0 0 0 0 33 28 0 0 44 39 79  MAURITIUS  2 0 0 0 0 33 28 0 0 0 44 39 79  MOROCCO  440 323 73 21 0 0 0 0 375 913 710 11 126  MOZAMBIQUE  0 22 0 32 0 26 0 0 0 14 7 52 47  MISER  10 0 0 0 0 14 7 52 47  MISER  10 0 0 0 0 0 0 0 0 0 1 14 7 16  MISER  10 0 0 0 0 0 0 0 0 0 0 1 18 7 16  MISER  10 0 0 0 0 0 0 0 0 0 0 0 1 18 15  SAN TOME & PRINCPE  10 0 0 0 0 0 0 0 0 0 0 0 0 10 13 15  SENEGAL  10 0 0 0 0 0 0 0 0 0 0 0 0 10 10 3 10  SENEGAL  10 0 0 0 0 0 0 0 0 0 0 0 0 10 10 10  SIERRA LEONE!  26 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  SIERRA LEONE!  26 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													3
MAURITIUS 2 0 0 0 0 33 28 0 0 0 4 39 79 MAUROCCO 440 323 73 21 0 0 0 375 913 710 1,426 MOZAMSIGUE 0 22 0 32 0 0 0 0 375 913 710 1,426 MOZAMSIGUE 0 22 3 0 0 0 0 375 913 710 1,426 MOZAMSIGUE 0 0 22 3 0 0 0 0 1 2 7 16 MISERI 0 0 0 0 2 3 3 0 0 0 0 1 2 7 16 MISERI 0 0 0 0 0 0 0 0 0 0 1 1 7 16 MOSTORIUSES UJINEA 0 0 0 0 0 0 0 0 0 0 0 15 15 15 MOSTORIUSES UJINEA 0 0 0 0 0 0 0 0 0 0 0 15 15 15 MOSTORIUSES UJINEA 0 0 0 0 0 0 0 0 0 0 0 15 15 15 MOSTORIUSES 0 0 0 0 0 0 0 0 0 0 0 0 15 15 15 MOSTORIUSES 0 0 0 0 0 0 0 0 0 0 0 0 15 15 15 MOSTORIUSES 0 0 0 0 0 0 0 0 0 0 0 0 0 10 15 15 MOSTORIUSES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 15 15 15 MOSTORIUSES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 15 15 15 MOSTORIUSES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 15 MOSTORIUSES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
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MOROCCO													4
MOZAMBIQUE   0   22   0   32   0   26   0   0   47   52   47   16     NIGERIA   60   0   0   2   3   0   0   0   0   14   7   16     NIGERIA   60   693   0   24   0   0   0   5   25   11   486     PORTUBUESE BUINEA   0   0   0   0   0   0   0   0   0	MAURITIUS												6
NIGER NIGERIA 601 693 0 2 3 3 0 0 0 0 0 14 7 16 NIGERIA 601 693 0 24 0 0 0 0 5 25 11 466 NIGERIA 601 693 0 24 0 0 0 0 5 25 11 466 NIGERIA 601 693 0 24 0 0 0 0 5 25 11 466 NIGERIA 601 693 0 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											110		82
NIGERIA NIGERI													13
PORTUGUESE GUINEA REWINDA REWINDA RO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													1
REWITON RWANDA 0 0 0 0 0 0 0 0 0 15 15 15 15 SAO TOME L PRINCPE 0 0 0 0 0 0 0 0 0 0 0 0 0 13 3 10 SAO TOME L PRINCPE 0 0 0 0 0 0 0 0 0 0 0 0 0 10 3 3 3 3 SENEGAL 0 3 0 5 0 0 0 0 0 0 0 10 9 712 109 SEYCHELLES 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0													73
RAMAÑA 5AO TONE & PRINCPE 0 0 0 0 0 0 0 0 0 0 10 3 3 10 5 SEVERGAL 0 3 0 5 0 0 0 0 0 10 0 109 712 109 5 SEYCHELLES 0 0 0 0 0 0 0 0 0 0 0 109 712 109 5 SEYCHELLES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5 SERRA LEONEI 26 23 0 0 0 0 0 0 0 0 0 0 0 0 0 5 SERRA LEONEI 26 23 0 0 0 0 0 0 0 0 0 0 0 0 0 5 SERRA LEONEI 26 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5 SERRA LEONEI 26 27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5 SERRA LEONEI 26 27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5 SERRA LEONEI 27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5 SUDAN 135 215 0 0 2 5 5 0 0 0 0 0 0 0 0 0 0 0 5 SUDAN 135 215 0 0 2 5 5 0 0 0 0 0 0 0 0 0 0 0 0 5 SUDAN 135 215 0 0 2 5 5 0 0 0 0 0 0 0 0 0 0 0 0 5 SUDAN 14 AFRICA 10 0 0 7 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0													(
SAD TONE & PRINCPE   0													15
SEMESAL   0 3 0 5 0 0 0 0 0 109   T12 109	RWANDA									10			
SECRALLES													
SIERRA LEONE    26   23   0   0   0   0   0   0   3   3   29													12
SOMALT REPUBLIC   0   2   8   11   4   0   0   0   10   27   22   22   35   35   35   35   35   35													
SOUTH AFRICA   0	SIERRA LEONE		23			0							21
SUDAN   135   215   0   2   5   0   0   0   27   7   167													41
SHAZILANO													
TANZAMIA  0 0 21 2* 15 6 0 0 13 9 49 TOGO  TOGO  0 7 0 5 5 0 0 0 0 0 3 3 5 3 TUNISIA  87 132 0 47 0 0 0 251 2*7 39 334 UGANDA  0 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 UPPER VOLTA  0 0 0 0 0 0 0 0 0 0 0 0 17 25 17 ZAIRE  108 137 0 0 0 12 108 0 0 17 25 17 TOTAL AFRICA  3.*** 4.** 214 26* 929 1.17 1.280 238 1.057 4.303 2.269 9.**22 9  ELANIAL  AUSTRALIA  88.** PACIFIC ISLANO  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  88.** PACIFIC ISLANO  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  87.** JAILANOS  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		135	215	0				0		27			22
TOMA AFRICA  TEAMTAI  AUSTRALIA  AUSTRALIA  BY 132  0 47  0 0 0 0 251  247  39  334  USANOA  0 15  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SWAZILANO	0								0			
TUNISIA 87 132 0 47 0 0 0 251 247 39 334 UGANDA 0 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						15				13			3
USANOA						0							1
UPPER VOLTA   0 0 0 0 0 0 0 0 0 17 25 17   24 17   24 18 18   108 137 0 0 0 0 0 0 0 0 0 0 0 0 0 17 25 17   109   24 18 18 18   26 4 21 4 26 4 22 4 2 1 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 4 2 1 4 2 18   26 2		87		0	47	0		0	251	247			46
UPPER VOLTA	UBANDA	0		0				0					1
ZAMBIA TOTAL AFRICA 3,4462 4,214 264 929 1,177 1,260 236 1,057 4,303 2,269 9,422 9  ZEANIAI AUSTRALIA BR. PACIFIC ISLAMO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0							17			2
TOTAL AFRICA  3,462 4,214 264 929 1,177 1,260 236 1,057 4,303 2,269 9,422 9  TEANIAI  AUSTRALIA  88, PACIFIC ISLANO  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ZAIRE	108	137	0	0	0	0	0	0	1	7	109	14
TOTAL AFRICA  3,462 4,214 264 929 1,177 1,260 236 1,057 4,303 2,269 9,422 9  TEANIAI  AUSTRALIA  88, PACIFIC ISLANO  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ZAMBIA	0				112	108	0				117	10
REANIAI   AUSTRALIA	TOTAL AFRICA	3,442	4,214	264	929	1+177		236	1.057	4,303	2,269	9,422	9,72
AUSTRALIA  AUSTRALIA  BR. PACIFIC ISLANO  O O O O O O O O O O O O O O O O O O													
AUSTRALIA  AUSTRALIA  BR. PACIFIC ISLANO  O 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CEANIAS												
FIJI ISLANOS 0 0 0 0 0 41 45 0 0 0 0 0 41 45 9 9 29 59 75 85 106 411 326 598	AUSTRALIA		0	0		0	0	0		0			
FR, PACIFIC ISLANO 0 0 0 0 0 0 0 29 21 29 01 E8THELLIGE IS. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
### OF CONTRIBUTED:  #### OF CONTRIBUTED:  ##### OF CONTRIBUTED:  ##### OF CONTRIBUTED:  ###### OF CONTRIBUTED:  ###################################													4
NAURU ISLANOS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0	0	29	21	29	2
NAURU ISLANOS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GILBERT-ELLICE IS.	0	0	0		0	0	0		0		0	_
NEW GUINEA 0 0 0 0 29 33 0 0 0 2 29 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	NAURU ISLANOS	0		0	0		0		0			0	
NEW IZÉALANO   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NEW GUINEA	0	0	0	0	29	33	0	0	0	2	29	3
TOMA ISLANDS													-
#ESTERN SANDA 0 0 0 0 2 4 0 0 0 2 3 5 0 0 2 5 5 0 0 0 0 2 5 0 0 0 0 0 0 0 0	TONGA ISLANOS												
TOTAL OCEANIA 0 0 0 181 86 0 0 29 23 210 SHIPS STORES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WESTERN SAMOA												
SHIPS STORES         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>10</td></t<>													10
NIDENTIFIED: 34 32 9 29 59 75 85 106 411 326 598													
IDENTIFIED: 34 52 9 29 79 17													
	WIDENTIFIED:	34	32	9	29	59	75		106	411		598	568
TOTAL WORLD: 5/ 31,529 25,744 12,133 12,882 7,920 8,515 3,183 5,595 15,431 11,440 70,196 64	TOTAL WORLD. 6/	31.529	25.744	12.133	12,882	7,920	8,515	3,183	5,595	15,431	11,440	70,196	64,176

TABLE 9.

WHEAT AND FLOWN EXPOSES BY MAJOR EXPOSESS AND CONTRY OF DESTINATION JULY JUNE 1973 4 AND 1974/3 1,000 METRIC TONS

					1,000	METRIC TO	NS					
		U.S.	C	ANADA	AU	STRLIA	AR	BENTHA	0	THER 9/	TOT	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74775	73/74	74/75
ORTH AMERICAL												
NORTHERN I												
UNITED STATES	0	0	78	12	0	0	0	0	1	0	79	12
CANADA	0	0	0	0	0	0	0	0	0	0	0	0
BREENLAND	0	0	0	0	0	0	0	0	0	3	0	3
WIQUELDY-ST PRRE	0	0	0	0	0	0	0_	0	0	0	0	0
TOTALI NORTHERN	0	0	78	12	0	0	0	0	1	3	79	15
CENTRALI												
BELLICE (BR. HONDURAS)	11	7	0	0	0	0	0	0	0	1	11	8
COSTA RICA	56	57	6	0	0	0	0	0	0	0	62	57
EL SALVADOR	65	61	0	0	0	0	0	0	0	0	65	61
GUATEMALA	51	80	0	0	0	0	0	0	0	0	51	80
HONOURAS	41	55	0	0	0	0	0	0	0	0	41	55
wEXICO	702	832	41	0	0	0	0	0	0	0	743	832
VICARABUA	40	38	0	0	0	0	0	0	0	0	40	38
PANAMA	36	58	0	0	0	0	0	0	0	2	36	60
TOTAL CENTRAL	1,002	1:188	47	0	0	0	0	0	0	3	1,049	1,191
CARIBBEANI												
BAHAMAS	11		2	3	0	0	0	0	0	0	13	7
BARBADOS	0	ŏ	9	6	ŏ	ŏ	0	ŏ	0	2	19	á
BERMUDA	0	ŏ	í	1	ŏ	ő	0	ŏ	ŏ	0	í	î
CUBA	ů	0	622	747	0	ŏ	0	0	0	0	622	747
DOMINICAN REPUB.	106	101	0	, 4,	0	ŏ	0	ŏ	0	2	106	103
FR. WEST INDIES	100	101	0	ő	0	0	0	0	0	5	100	103
BUADELDUPE	ŏ	Ô	0	ŏ	Ö	0	0	0	47	53	47	53
HAITI	33	58	59	25	ŏ	ŏ	ŏ	ŏ	0	0	92	83
JAMAICA	96	85	5	- 5	ŏ	ŏ	ŏ	ŏ	76	75	177	165
LEEWARD-WINDWARD	8	1	16	19	o o	ŏ	ŏ	ŏ	0	1	24	21
VETHERLAND ANTIL	12	14	0	0	ŏ	ŏ	ŏ	ŏ	o o	ō	12	14
TRINIDAD-TOBAGO	70	94	19	i i	ŏ	ŏ	ŏ	ŏ	3	ŏ	92	96
TOTALI CARIBBN	336	358	733	810	0	0	Ŏ	0	126	133	1,195	1,301
TOTALI NORTH AM	1.338	1,546	858	822	0	0	0	0	127	139	2,323	2,507
SOUTH AMERICAL ARGENTINA	493	0				•				•	493	
	92		0	0	0	0	0	0	. 0	0	106	0
BOLIVIA BRAZIL	1,559	63 599	796	987	0	0	109	38 85	14	6		107
CHILE	619	515	0	907	238	92	177	52	22	0	2,464	1,671 659
COLUMBIA	455	332	0	ő	230	0	1,,	0	0	0	455	332
ECUADOR	158	128	0	0	ŏ	0	0	0	0	ŏ	158	128
FRENCH GUIANA	0	0	0	ŏ	ň	ŏ	ŏ	ŏ	1	ŏ	1	120
GUYANA	54	52	ŏ	ŏ	o o	ŏ	ŏ	ŏ	å	ŏ	54	52
PARAGUAY	ō	20	ŏ	ň	ň	ň	45	10	o o	ŏ	45	10
PERU	489	627	151	116	88	120	0		17	14	745	886
SURINAM	18	17	0	110	0	120	ŏ	ó	0	ō	18	17
URUGUAY	0	*0	ŏ	ŏ	ŏ	ŏ	82	17	10	7	92	24
VENEZUELA	607	654	7	52	ů.	o	0	Ö	0	ó	614	706
TOTAL S. AMERICA	4,544	2,987	954	1,155	326	212	413	211	64	27	6,301	4,592
UROPEI												
€C												
BELGIUM-LUXEMBRG	173	155	31	63	0	19	0	0	954	794	1,158	1.031
DENMARK	0	0	0	0	0	0	0	0	15	12	15	12
FRANCE	126	232	38	53	0	0	8	0	39	_ 50	211	335
MEST GERMANY	225	207	335	85	0	0	0	0	1,647	1,413	2,207	1,705
IRELAND	0	0	0	. 0	0	0	0	. 0	141	157	141	157
ITALY	475	436	696	578	0	0	363	217	1,798	885	3,332	1,519
NETHERLANDS	868	846	27	176	0	0	8	0	1.025	828	1,928	1.850
UNITEO KINBOOM	610	285	1,198	1,600	0	0	. 0	0	1,055	1,183_	2,863	3.068
TOTALI EC	2,477	2.161	2,325	2,555	0	19	379	217	6,674	4,725	11,055	9,677

SEE POOTNOTES PAGE 56

#### TABLE 9. (Cont.) WHEAT AND FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1973/74 AND 1974/75

		J.S. 2/		ANADA		ETRIC TONS		BENTNA	01	THER 9/	TOT	A L
OESTINATION:	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75
ROPE (Cont.)												
OTHER WESTERNS												
AUSTRIA	4	0	0	0	0	0	0	0	0	1	4-	1
FINLAND	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	0	ò	ō	ò
GISRALTAR	0	0	ŏ	ŏ	ŏ	ŏ	0	0	0	ŏ	ŏ	0
GREECE	205	ŏ		ŏ	ŏ	ŏ	14	ň	21	ŏ	244	ŏ
ICELANO	16	6	Ť	ĭ	ŏ	ŏ	- 7	ŏ	-1	ĭ	16	ě
MALTA	22	0	14	22	ŏ	ŏ	ŏ	ŏ	10	ŝ	46	27
VORWAY	101		65	84	ŏ	ŏ	ŏ	ŏ	141	161	307	249
PORTUGAL	210	328	16	17	ŏ	ŏ	ŏ	ō	108	130	334	475
SPAIN	21	22	0	Ö	ŏ	ŏ	ŏ	ō	22	32	43	54
SWEDEN	i	0	ō	Ó	Ó	0	ō	0	3	ō	4	0
SWITZERLAND	112	58	169	43	0	0	0	0	69	168	350	269
TOTALI OTH WSTN	692	418	268	167	0	0	14	. 0	374	498	1,348	1.083
707ALI WESTERN	3,169	2,579	2,593	2,722	0	19	393	217	7,048	5,223	13,203	10.750
F. CREO.												
EASTERN: ALBANIA	0	0	115	43	0	0	0	0	0	0	115	43
BULGARIA	ŏ	ŏ	112	0	ŏ	ŏ	ŏ	ŏ	0	i	112	1
CZECHOSLOVAKIA	ŏ	ŏ	ő	ŏ	ŏ	ő	ŏ	ŏ	10	;	10	i
EAST GERMANY	ŏ	0	ő	ŏ	ŏ	41	0	ŏ	12	43	12	84
POLANO	509	52	99	73	ő	0	0	ŏ	40	84	648	209
ROMANIA	309	0	0	0	ŏ	ŏ	ő	ŏ	0	24	0	24
YUGOSLAVIA	342	71	60	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ		402	71
707ALI EASTERN	851	123	283	116	0	41	0	0	62	153	1,196	433
707ALI EUROPE	4.020	2,702	2,876	2,838	Ö	60	393	217	7,110	5,376	14,399	11,193
USSR TOTALI USSR	2,724	979 979	1.597	313 313	17 17	634 634	29 29	679 679	18 18	3	4,385	2,608
			.,.,	•••	• •	• • • • • • • • • • • • • • • • • • • •		•		•	.,,	
SIAI												
AFGHANISTAN	0	2	0	0	0	0	0	0	0	5	0	7
BAHRAIN	0	3	0	0	19	19	0	0	0	0	19	22
BANGLACESH	730	791	341	333	242	308	72	18	220	517	1,605	1,967
BRUNEI	0	0	0	0	0	0	0	0	0	1	0	1
BURMA	0	. 0	9	5	4	9	0	. 0	_ 0	0	13	14
CHINA. PEDPLES REP	3,190	1,496	1,382	2,265	1,165	1,421	0	211	26	180	5,763	5,573
TAIWAN	848	367	0	0	26	73	0	0	0	0	874	440
CYPRUS	56	1	2	0	16	0	0	0	16	8	90 133	
HONG KONG	73	73	33	10	27	13	0	0	0	0		76
INDIA	1,619	49300	354	507	721	236	0	260	2	845	2,696	0y148
INCONESIA	314	98	75	78	129	604	0	0	71	64	589	844
IRAN	584	1.735	0	0	0	481	0	0	0	76	584	2,262
IRAQ	460	418	1	183	116	255	0	0	8	1	585	857
ISRAEL	448	338	0	1	0	0	0	_0	17	15	465	354
JAPAN	3,052	3,079	1 . 692	1:188	428	1,008	32	33	. 0	. 0	5,204	5,308
JORDAN	72	93	0	0	0	0	0	0	38	36	110	129
KMER. REP. KOREA, PDR (NORTH)	24	0	0	0	0	0	0	0	0	0	24	0
KOREA, REP. (SOUTH)	0	0	84	47	70	35	0	0	507	96	661	178
KUWAIT	1,594	1+733	0	0	37	15 95	0	0	5	0	1,636	1,748
LADS	0	3	0	0	108	95	0	0	0	0	108	95 3
LEBANON	149	95	176	185	37	88	0		0 59	60	421	444
MALAYSIA	16	13	16	100	320	286	0	16	2	1	354	300
MALDIVES	10	13	10	0	320	200	0	0	-	6	354	300
MUSCAT AND DMAN	ő	0	0	ŏ	9	11	ő	0	0	1	9	12
NEPAL	ŏ	ŏ	0	ŏ	ő	10	o	0	6	ů	6	1 6
PAKISTAN	545	885	349	131	23	540	0	0	42	ž72	959	1,828
PHILIPPINES	383	323	92	159	11	16	ŏ	ŏ	5	- 9	491	507
PORTUGUESE TIMOR	0	0	0	0	i	2	ŏ	ő	ŏ	ó	i	2
GATAR	0	Ö	ō	10	14	8	ō	0	0	ŏ	14	18
SAUDI ARABIA	156	290	18	16	103	72	ō	0	70	174	347	552
SINGAPORE	77	15	1	0	168	166	ō	0	1	0	247	181
YEMEN, PDR (ADEN)	23	37	0	0	5	5	0	0	44	36	72	78
SRI LANKA (CEYLON)	96	109	13	2	164	290	0	0	379	317	652	718
SYRIA	0	91	70	0	11	0	0	0	126	154	207	245
THAILANO	26	49	0	0	46	14	Ó	0	1	0	73	63
TURKEY	329	674	93	0	0	0	0	0	50	264	472	938
U. A. EMMIRATES	7	5	0	0	39	49	0	0	7	12	53	66
VIETNAM. SOC. REP.	119	42	0	0	0	0	0	0	0	0	119	42
YEMEN, AR (SANA)	48	9	19	1	36	38	10	32	80	38	193	118
HEST ASIA N.E.C.	0	0	0	0	0	1	0	0	0	0	0	1
TOTAL ASIA	15,042	17,167	4,820	5,121	4.095	6,128	114	570	1,783	3,188	25,854	32,174

SEE FOOTNOTES PAGE 56

TABLE 9. (Cont.)
WHEAT AND FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION
JULY/JUNE 1973/74 AND 19714/75
1,000 METRIC TONS

		U.S. 2	С	ANADA	AU	STRLIA	AR	BENTNA		7HER 9/	707	AL
DESTINATION	73/74	74/75	73/T4	74/15	73/74	74/15	T3/T4	T4/T5	73/74	74775	73/74	T4/75
FRICAL												
AFARS AND ISSAS	0	0	. 0	0	0	0	0	0	4	11	4	1
ALBERIA	1.045	T18	390	612	0	0	65	103	50	473	1.550	1.90
ANGOLA	0	0	0	0	0	0	0	25	31	T3	31	91
BRITISH #. AFRICA	0	0	0	0	0	0	0	0	0	1	0	
GURUNOI	0	0	0	0	0	0	0	0	2	3	5	
CAMEROON	0	0	0	0	0	0	0	0	59	66	59	66
CAPE VERDE ISLANDS	0	0	1	0	0	0	0	0	0	5	1	2
CENTRAL AFRICAN RP	0	0	0	0	0	0	0	0	8	5	8	
CHAD	0	0	0	0	0	0	0	0	8	5	8	
COMORO ISLAMOS	0	0	0	0	0	0	0	0	1	2	1	2
CONSO-BRAZZAVILLE	2	1	0	0	0	0	0	0	21	39	23	40
BENTH (DAHOMEY)	. 7	0	5	0	0	0	0	0	1	3	10	3
EBYPT (U.A. R.)	800	749	0	0	T14	881	0	15	1,214	1,563	2,728	3,208
EQUATORIALI BUINEA	0	0	0	0	0	0	0	0	0	0	0	
ETHIOPIA	15	11	4	27	5	5	0	0	7	10	28	50
BABON	0	0	0	0	0	0	0	0	42	16	42	16
SAMSIA	1	0	0	0	0	0	0	0	1	0	2	
SHANA	47	41	63	50	0	0	0	0	0	2	110	93
BUINEA	7	11	0	0	0	0	0	0	0	1	7	12
IVORY COAST KENYA	. 0	3	0	0	0	0	0	0	101	83	107	86
	47	0	0	0	0	0	14	0	0	0	61	(
LESO7HO	1	0	0	0	0	0	0	0	8	0	9	0
LIBERIA	9	9	1	0	0	0	_ 0	0	0	0	10	9
LIBYA	14	0	0	0	0	0	24	117	264	325	302	442
MALABASY REPUBLIC	1	0	0	0	0	0	0	0	4 T	40	48	40
HALAHI	0	0	0	0	0	0	0	0	3	0	3	0
MALI	0	0	0	0	0	0	0	0	12	2	12	2
MAURI7ANIA	0	0	7	6	0	0	0	0	25	26	32	32
MAURI7IUS	11	4	0	0	19	55	0	90	33	43	63	159
MORDCCO	597	455	2	16	0	0	0	0	387	392	986	863
MOZA MBIQJE	0	17	0	0	0	5	0	0	4	4	4	23
MISER	. 0	3	0	0	0	0	0	0	21	3	21	6
MISERIA	369	267	27	30	0	0	0	0	4	8	400	305
OTHER AFRICA NES	0	0	0	0	0	0	0	0	0	0	0	0
PORTUGUESE GUINEA	0	0	0	0	0	0	0	0	1	0	1	0
REUNION	0	0	12	34	0	0	0	0	16	18	28	52
RWANDA	0	0	0	0	0	0	0	0	5	4	2	4
SAO TOME & PRINCPE SENEBAL	0	0	0	0	0	0	0	0	1	0	1	0
	0	0	4	6	0	7	0	0	116	94	120	107
SEYCHELLES	0	0	0	0	0	0	0	0	0	0	0	0
SIERRA LEONE: SOMALE REPUBLIC	33	14	0	0	0	0	0	0	0	3	33	17
SOMALL MEPUBLIC	0	0	4	1	0	7	0	0	9	34	13	42
SOUTH AFRICA	10	1	. 0	1	0	0	0	0	0	0	10	2
SUDAN SWAZILAND	174	89	17	0	0	0	0	0	25	10	216	99
TANZANIA	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	42	28	41	0	0	3 T	17	65	100
7000		0	2	5	0	0	0	0	7	2	9	4
TUNISIA	138	178	16	11	0	0	0	24	83	56	237	269
UGANDA	0	0	0	0	0	0	0	13	_ 0	0	0	13
UPPER VOLTA	0	0	0	0	0	0	0	_0	28	13	28	13
ZAIRE	48	56	0	0	0	0	0	28	55	12	103	96
ZAMBIA TOTAL AFRICA	2 274	0	45	76	55	60	0	0	5	3	105	139
IDIAL APRICA	3,376	2,627	597	914	818	1,022	103	415	2,749	3,467	7,643	8,445
CEANIAI												
AUSTRALIA	0	0		0	_							
BR. PACIFIC ISLAND	0	0	0		0	0	0	0	0	0	0	0
FIJI ISLANOS			0	0		0	0	0	0	0	1	0
FR. PACIFEC ISLAND	0	0	0	0	37	44	0	0	0	0	37	44
GILBERT-ELLICE IS.	0	0	0	0		0	0	0	23	24	23	24
NAURU ISLANDS					0	0	0	0	0	0	0	0
NEW GUINEA	0	0	0	0	. 0	0	0	0	0	0	. 0	0
NEW ZEALAND	0	0	0	0	44	31	0	0	0	2	44	33
7048A ISLANDS	0	14	0	0	66	137	0	0	0	0	66	151
	0	0	0	0	3	4	0	0	0	0	3	4
TRUST TERRITORY	0	0	0	0	0	0	0	0	0	0	0	0
ESTERN SAHDA	9_	. 0	. 0	0	4	4	0	00	0_	0	4	4
TOTAL OCEANIA	0	14	0	0	155	550	0	0	23	26	178	260
SHIPS STORES	0	0	0	0	0	0	0	0	0	0	0	0
NIDENTIPLED	33	35	32	29	19	34	85	64	143	205	312	367
TOTAL WORLD 6/	31,065	28,046	11,733	11,190	5,432	8,307	1,136	2,152	12,015	12,435	61,381	62,130

SEE FOOTNOTES PAGE 56

# TABLE 10. WHEAT AND FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULYJUNE 1971/72 AND 1972/73 1,000 METRIC TOWN

					1,0	00 METRIC	TONS					
		U.S. 2/	С	ANAOA	AU	STRLIA	AR	GENTNA	0'	THER 2/	тот	AL
DESTINATION	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72773	71/72	72/73
ORTH AMERICA:												
NORTHERNI												
UNITED STATES	0	0	5	2	0	0	0	0	0	0	5	2
CANADA	1	0	0	0	0	0	0	0	0	0	1	0
GREENLANO MIQUELDN-ST PRRE	0	0	0	0	0	0	0	0	0	0	0	0
TOTALI NORTHERN	0	0		0	0	0	0	0	0	0	1	0
TOTAL NORTHERN	1	V	6		0		0	0	0	0	7	2
CENTRALI												
BELIZE (BR. HONDURAS)	_ 3	_6	1	0	0	0	0	0	5	1	9	7
COSTA RICA	54	72	11	0	0	0	0	0	0	0	65	72
EL SALVACOR	48	62	0	0	0	0	0	0	0	0	48	62
GUATEMALA HONDURAS	69	64	0	1	0	0	0	0	0	0	69	65
	43	50	0	0	0	0	0	0	0	0	43	50
MEXICO NICARAGUA	403 43	669 37	0	0	0	0	0	0	0	0	403 43	669
PANAMA	57	50	0	0	0	0	0	0	0		93 57	37
TOTALI CENTRAL	720	1.010	12	1	0	- 0	0	. 0	0 5	0	737	1,012
CARIBBEANS												
BAHAMAS	10		-	5	0					_		_
BARBA005	4	2	5	10	0	0	0	0	0	0	15 15	7
BERMUDA	0	0	4	10	0	0	0	0	2	0	15	10
CUBA	0	0	561	581	0	0	0	0	0	32	561	613
OOMINICAN REPUB.	91	74	901	201	0	0	0	0	0	0	991	613
FR. WEST INDIES	0	ı i	0	ŏ	ŏ	ŏ	0	0	0	0	0	78 1
GUADELOUPE	ŏ	ō	ő	ŏ	ŏ	ő	0	ő	47	46	47	46
HAITI	i	3	42	66	ŏ	ő	ő	ŏ	0	0	43	69
JAMAICA	50	80	39	20	0	0	0	ō	116	65	205	165
LEEWARD-WINDWARD	6	8	21	22	ō	ō	ō	ō	2	2	29	32
NETHERLAND ANTIL	15	13	2	0	0	Ó	0	Ó	0	0	17	13
TRINIDAD-TOBAGO	62	. 79	16	13	2	0	0	0	12	4	92	96
TOTAL CARIBBN	239	260	707	721	2	0	0	0	179	149	1:127	1,130
TOTALI NORTH AM	960	1.270	725	724	2	0	0	0	184	150	1,871	2,144
OUTH AMERICAL												
BOLIVIA	99	22	0	0	28	0	0	0	Ð	0	127	22
BRAZIL	462	1.222	350	361	0	0	621	1.367	0	ō	1,433	2,950
CHILE	7	17	0	0	311	496	153	381	17	4	488	898
COLUMBIA	439	300	0	ō	29	0	0	0	1	0	469	300
ECUADOR	112	128	0	0	0	0	0	0	ō	0	112	128
FRENCH GUIANA	0	0	0	0	0	0	0	0	6	2	6	2
GUYAVA	39	48	1	0	0	0	0	0	4	0	44	48
PARAGUAY	29	0	_ 0	0	_0	0	8	20	0	0	37	20
PERU	458	562	174	184	179	83	0	0	14	0	825	829
5URINAM URUGUAY	19	9	1	0	0	0	0	0	1	0	21	9
VENEZUELA	8	118	. 0	9	0	0	0	63	0	0	8	181
TOTAL 5. AMERICA	2.319	3+068	10 536	554	547	579	782	1,831	43	0	657	651
	51314	31008	236	224	34/	214	105	11731	+3	- 6	4,227	6,038
UROPE												
EC												
BELGIU*-LUXEMBRG	178	182	146	152	0	0	0	0	1.066	1,022	1,390	1,356
DENMAR <	0	0	0	0	ŏ	ō	ō	ō	9	5	9	5
FRANCE	68	215	11	16	ŏ	ŏ	12	ŏ	43	39	134	270
WEST GERMANY	162	641	292	250	259	ō	0	ŏ	2,390	1,789	3,103	2,680
IRELAND	0	10	15	51	2	0	0	0	64	70	81	131
ITALY	84	277	501	356	9.0	0	335	351	643	312	1,643	1,296
NETHERLANDS	587	1:093	289	137	1	0	6	2	841	1,302	1.724	2,534
UNITED KINGDOM	1.773	649	1,458	1,249	580	534	0	. 0	702	1.683	3,434	4.115
TOTALI EC		3,067	2,712	2,211	922	534	353	353	5,758		11.518	

SEE FOOTHOTES PAGE 56 Continued

#### TABLE 10. Cont. | WHEAT AND LAST EXPOSE A MAJOR EXPOSES AND LOUDING NO. 0 - (LNATION DUL) ONE 10TL /2 AND 10 - / 3

SEE POOTNOTES PAGE 56

# TABLE 10.(Continued) WHEAT AND FLOUR EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1971/72 AND 1972/73 1,000 METRIC TONS

					.,,,,,,							
		U.S. ≧/	c	ANADA	AUS	STRLIA	AR	GENTNA	0	THER 2/	TOTA	L
DESTINATION	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72773	71/72	72/73
FRICAL												
AFARS AND ISSAS	0	0	0	0	15	0	. 0	0	11	10	26	1
ALGERIA	471	429	331	213	0	0	30	0	_1	5	833	64
ANGOLA	16	15	0	0	0	16	0	0	57	82	73	11
BURUNDI	1	0	0	0	0	0	0	0	1	2	2	
CAMEROON	0	0	3	0	0	0	0	0	82	63	85	6
CAPE VERDE ISLANOS	0	0	0	5	0	0	0	0	0	0	0	
CENTRAL AFRICAN RP	0	0	0	0	0	0	0	0	17	14	17	1
CHAD	0	0	0	0	0	0	0	0	0	7	0	
COMORO ISLANOS	0	0	0	0	0	0	0	0	2	1	5	
CONGO-BRAZZAVILLE	0	0	0	0	0	0	0	0	41	31	41	3
BENIN (DAHOMEY)	0	0	1	1	0	. 0	0	0	27	23	28	2
EGYPT (U.A.R.)	0	291	64	30	1,583	779	0	0	985	1,667	2,632	2,78
EQUATORIAL GUINEA	0	0	0	0	0	0	0	0	1	1	1	
ETHIOPIA	3	1	0	0	43	0	0	0	8	4	54	
3480N	0	0	0	0	0	0	0	0	21	13	51	- 1
GAMBIA	0	0	1	0	0	0	0	0	2	0	3	
GHANA	41	69	76	60	0	0	0	0	1	4	118	13
GUINEA	25	18	1	0	0	0	0	0		0	33	. 1
IVORY COAST	3	6	1	3	. 0	0	0	0	150	99	154	10
KENYA	0	31	0	0	66	0	0	0	13	0	79	
LESOTHO	0	0	0	0	0	0	0	0	0	0	0	
LIBERIA	2	3	6	6	0	0	0	0	0	- 0	8	
LIBYA	4	5	0	0	18	0	20	0	321	257	363	26
MALAGASY REPUBLIC	0	0	0	0	0	0	0	0	57	45	57	4
MALAWI	0	0	1	0	16	5	0	0	1	1	18	
MALI	0	0	0	0	0	0	0	0	13	17	13	1
MAURITANIA	2	1	3	0	0	0	0	0	27	26	32	2
MAURITIUS	6	5	0	0	24	27	0	0	60	_32	90	6
MOROCCO	521	348	29	21	0	0	0	0	45	148	595	51
MOZAMBIQJE	15	0	1	0	50	14	0	0	28	23	94	3
VIGER	0	0	0	0	0	0	0	0	7	3	7	
VIGERIA	359	344	73	100	0	0	0	0	63	2	495	44
OTHER AFRICA VES	0	0	0	0	0	0	0	0	0	0	0	
PORTUGUESE GUINEA	0	0	0	0	0	0	0	0	11	4	11	
REUNION	0	0	0	3	0	0	0	0	23	14	23	1
RHOOESIA	0	0	0	0	47	0	0	0	0	0	47	
RWANDA	0	0	0	0	0	0	0	0	7	7	7	
SAO TOME & PRINCPE	0	0	0	0	0	0	0	0	. 1	_ 1	1	
SENEGAL	0	0	0	0	0	0	0	0	156	ī35	156	13
SEYCHELLES	0	0	0	0	0	1	0	0	0	0	0	
SIERRA LEONE	27	28	0	0	0	0	0	0	1	0	28	2
SOMALI REPUBLIC	0	0	1	3	0	0	0	0	44	0	45	
SOUTH AFRICA	0	0	6	13	0	0	0	9	0	0	6	- 2
SUDAN	143	85	6	14	115	0	0	0	25	5	289	10
SWAZILAND	0	0	0	0	0	0	ó	0	0	0	0	
TANZANIA	0	0	0	0	31	0	0	0	13	18	44	1
TOGO	0	0	4	4	0	0	0	0	11	10	15	1
TUNISIA	197	71	52	39	0	0	0	0	79	96	328	2
UGANOA	0	0	0	0	0	0	0	0	0	0	0	
UPPER VOLTA	1	0	0	0	0	0	0	0	43	_ 22	44	- 7
ZAIRE	35	24	1	0	0	0	0	3	57	100	93	13
ZAHBIA	0	0	0	16	90	62	0	0	4	8	94	
TOTAL AFRICA	1,872	1.774	661	531	2,098	904	50	12	2,524	3,000	7,205	6,2
05.4.17.4												
CEANIAL		_	_		_					_		
AUSTRALIA	0	0	0	0	0	0	0	0	1	0	1	
BR. PACIFIC ISLANO	0	0	0	0	1	3	0	0	0	0	1	
FIJI ISLANOS	0	0	0	0	25	24	0	0	0	7	25	
FR. PACIFIC ISLAND	0	0	0	0	0	3	0	0	35	25	35	i
GILBERT-ELLICE IS.	0	0	0	0	1	1	0	0	0	0	1	
NAURU ISLANDS	0	0	0	0	0	1	0	0	0	0	0	
NEW GUINEA	0	0	0	0	28	35	0	0	2	1	30	:
NEW ZEALAND	0	0	0	0	45	0	0	0	1	0	46	
TONGA ISLANOS	0	0	0	0	3	3	0	0	0	0	3	
MESTERN SAMOA	_0_	0	0	0	0	0	0	0	0	0	0_	
TOTAL DCEANIA SHIPS STORES	0	0	0	0	103	70	0	0	39	33	142	1
J 3 310KEB		- d	0				U		0	- 0		
				al.	164	21	139	101	241	176	611	3
NIDENTIFIED	17	46	50	34	104	21	137	101	L-1-L	110	OLL	3
NIDENTIFIED  TOTAL WORLD 6/	16,907	31,781	13,723	15,626	8,673	5,613	1,338	3,353	11,084	12,471	51,725	68,8

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## TABLE 11. CORN EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION 1/ FOR TIME PERIODS BECINNING JULY 1976 AND JULY 1977 1,000 PM BUT ONS

					1,000 mm	RIC TONS						
	THRU	U, S, 2/ OEC	THRU	SENTNA JAN	THRU	NOV NOV	THRU	JAN	THEU	THER 10/	тот	
OESTINATION	74/11	TT/78	T6/TT	77/18	75/77	77/78	T6/7T	TT/78	76/77	71/78	V T6/77	T7/78
ORTH AMERICAL												
NORTHERNS UNITED STATES	0	0	5	25	0	0	0	0	10	т	15	32
CANADA	382	176	0	0	0	0	0	0	10	0	382	176
TOTAL VORTHERN	382	176	5	25	0	0	0	n	10	7	397	208
CENTRALI												
COSTA RICA PCCAVARD	0	5	0	0	0	0	C	0	U	0	0	5
SUATEMALA	0	T6 33	0	0	0	0	0	0	U	0	0	76 33
~ONOURAS	0	13	0	ō	ō	0	0	0	U	0	ō	13
MEXICO MICARASJA	135	1 + 23 9 3	7	49	0	0	0	0	U	0	142	1,288
PAVAVA	3	0	0	0	0	0	0	0	ž	0	5	0
TOTAL CENTRAL	138	1+369	7	49	0	0	0	0	2	0	147	1,418
CARIBBEANS												
BAHAHAS	0	0	0	0	0	0	0	0	Ų	0	0	0
84RBADDS CUBA	5	2	99	100	0	0	0	0	i	5	99	100
DOMINICAN REPUB.	17	41	0	0	0	0	0	0	Ü	0	17	41
FR. WEST INDIES	0	0	0	0	0	0	0	0	4	0	0	0
~4ITI	0	11	0	0	0	0	P	0	Ü	0	0	11
ASICA OPANCVINACORMABL	65 0	T2 0	0	0	0	0	0	0	υ	0	65 0	T2
VETHER 4 NO ANTIL	8	3	0	0	0	0	0	0	Ü	Ü	8	3
TRINIDAD-T094GO	39	33	. 0	0	0	116	0	0	V	0	39	149
TOTAL CAPTEEN TOTAL AND HTRO	134 654	162 1,70T	101	175	0	116	9	0	17	13	784	2.011
SOUTH AMERICA: BOLIVIA	0	0	0	0	0	0	0	0	v	0	o o	0
BRAZIL	0	0	0	0	0	0	0	0	v	0	0	0
CHILE COLUMBIA	12	20 19	50	81 78	0	0	0	0	U	0	62	101 97
ECUADOR	5	0	0	0	ō	0	0	0	Ü	0	2	0
FRENCH GJIANA	0 T	0	0	0	0	0	0	0	U	0	0 7	0
PARAGUAY	0	0	0	0	0	Ö	0	0	ŭ	0	ó	0
PERU	26	4.8	0	0	0	0	0	0	75	0	101	4.8
SURINAM URUGUAY	9 0	14	0	0	0	0	0	0	U	0	. 8	14
VENEZUELA	3	0	5.0	0	275	0	0	0	v	0	328	0
TOTAL 5, AMERICA	58	101	100	159	275	0	0	0	75	0	508	561
U-20PE:												
Ec												
9ELG1U4÷LUXE489G	1.071	991	20	10	0	1	0	0	69	50	1.160	1,052
DENMAR< FRANCE	11 243	0	0	0	0	0	0	0	101	61	112 351	61 130
*EST GERMANY	3,520	103 1.6T7	1 3	21	52	0	0	9	584	230	4,168	1.928
IRELAND ITALY	15	493	0	912	0	0	0	0	93 54	2T 35	2,397	27
NETHER_4NDS	2,833	1.872	1 + 0 0 2	91	0 14	0	0	0	3 v	25	2,957	1.918
MOCONIN DATINU	986	1,413	96	69	36	73	0	0	70 v	8g 528	I.81A	1.635
TOTAL EC	10.020	6,549	1.505	1.000	112	74	0		1,737	528	13,071	۹,151
OTHER WESTERNS												
AUSTRIA CNAUNIR	0	0	0	0	0	0	0	0	U	0	0	0
SREECE	438	624	0	0	0	ō	0	0	Ü	0	438	624
ICELAND MALTA	5 21	55	0	0	0	0	0	0	U U	0	5 21	55
YORWAY	50	39	0	0	0	0	0	0	ŭ	0	50	39
PORTUGAL SPAIN	630	991	0 370	493	5	46	0	0	483	0 594	632 2+11T	1.03T 2.3T3
S#EDEN	1.264	1 + 286	370	0	0	0	0	0	2	0	5	0
SWITZER_AND	12	75	370	493	0	46	0	0	U 488	594	3,250	4,172
TOTAL OT- WSTN TOTAL WESTERN	2.390	3,039 9,598	1+572	1,493	114	120	0	0	2+552	1+122	16,321	12,323
EASTERY: BULGARIA	0	c	0	6	0	0	0	0	U	1	0	7
CZECHOSLOVAKIA	316	0	9	0	0	0	0	0	Ü	0	316	0
EAST GERMANY MUNGARY	89	0 65	0	0	0	0	0	0		0	9.9	65
POLAND	532	939	0	0	0	0	0	0	i	a	533	838
DOMANIA	46	160	0	0	0	0	0	0	v	()	46	160
YUSOSLAVIA TOTAL EASTERN	993	1.763	- 9	6	0	0	0	0	i	1	984	1,070
TOTA JEJPOPE	13,393	10,651	1.572	1,499	114	120	0	0	5.556	1+123	17,305	13,393
										21	2.129	1.983

SEE POOTNOTES PAGE 56

TABLE 11 (Cont.)

CORN EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION 1/
FOR TIME PERIODS EEGINNING JULY 1976 and JULY 1977
1,000 METRIC TONS

		U.S. 2/		ENTNA		FRICA		AILAND	01	THER 10/	TOT	A L
DESTINATION	76/77	0EC 77/78	THRU 76/77	77/78	THRU 76/77	77/78	76/77	JAN 77/78	76/71		16/77	77/7
SIAI												
BAHRAIN	0	0	0	0	0	0	0			_	0	
TAIWAN	390	483	0	82	148	285	318	125	U	0		
CYPRUS	370	*03	7	8	140	2 8 3	318		U	0	856	97
HONG KONG	ů	0	ó	10	0			0		0	7	
INOIA	0	0		10		0	120	43	U	0	120	5
INCONESIA	0	11	0 8	19	0	0	0	0	U	4	0	
IRAN	142	33	õ	66	0		0	7	-	0	8	3
IRAG	142	11	0	0	0	33		0	U	53	142	1 P
ISRAEL	95	152	0	0	0	0	0	1	v	9	0	5
JAPAN	3.567	3,930	1	163			0	299		6	95	15
JOROAN					168	532	640		3 0	0	4.406	4.92
KOREA, REP. (SOUTH)	16 557	3 583	0	0	58	31	0	0	U	0	44	3
			0	0	0	0	0	0	v	0	557	58
KUWAIT	0	0	0	. 0	0	0	15	7	U	0	12	
LEBANON	0	56	0	11	0	0	0	0	v	7	Ü	4
MALAYSIA PHILIPPINES	0	0	0	4	0	14	75	43	v	U	75	6
	0	25	0	0	0	0	0	0	V	0	0	5
SAUOI ARABIA	0	6	0		0	0		45	v	0	0	6
SINGAPORE	4	. 5	23	180	J	0	191	43	v	0	218	5.5
SYRIA	0	14	0	0	0	0	0	0	v	0	0	1
THAILAND	0	0	0	0	0	0	0	0	U	0	0	
TURKEY	0	0	0	0	0	0	0	0	U	5	0	
U. A. EMMIRATES	0	0	0	0	0	0	0	5	U	0	0	
VIETNAM. SOC. REP.	_ 0	0	0	89	0	0		1	·	- 6	0	9
TOTAL ASIA	4 + 771	5+282	39	632	344	895	1,356	541	3 ∪	84	6,540	7.53
FRICAI												
AFARS AND ISSAS	0	0	0	0	0	0	0	0	U	0	0	
ALGERIA	48	85	32	40	0	0	0	0	U	0	80	12
ANGOLA	0	1	0	0	0	0	0	3	U	21	0	5
CAMEROON	0	0	0	0	0	0	0	0	U	0	0	
CAPE VERDE ISLANDS	0	0	14	9	0	0	0	0	J	0	14	
BENIN (DAHOMEY)	7	0	0	5	0	0	0	0	U	0	7	
EGYPT (U.A.R.)	369	347	0	0	0	0	0	0	U	0	369	34
ETHIDPIA	0	0	0	11	Ó	0	0	0	U	0	0	1
GABON	ō	ō	ō	0	ō	0	0	0	Ü	0	0	•
GHANA	N 11	15	ő	ō	ō	ō	0	0	u u	5	11	2
	<b>3</b> "6	0	ŏ	ŏ	ŏ	ŏ	0	ō	ū	ő	0	
IVORY COAST						ŏ	0	ő	į.	ő	0	
IVORY COAST				0								
LIBERIA	0	0	Ö	0	0		0					
LIBERIA LIBYA	0	0	0	7	0	ō	0	0	Ū	0	0	
LIBERIA LIBYA Mauritius	0	0	0 0	7	0	0	0	0	Ü	0	0	,
LIBERIA LIBYA MAURITIUS MOROCCO	0 0 0	0 0 0	0 0 0	7 0 0	0 0 0	0 5 0	0	0	U	0 0 8	0	,
LIBERIA LIBYA Mauritius Morocco Niger	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	7 0 0 0	0 0 0	0 5 0	0	0 0 0 5	u u a	0 0 8 0	0 0	
LIBERIA LIBYA MAURITIUS MOROCCO NIGER NIGERIA	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	7 0 0 0	0 0 0 0	0 5 0 0	0 0 0	0 0 0 5	0 0	0 0 8 0 5	0 0 0	,
LIBERIA LEBYA MAURITIUS MOROCCO NIGER NIGERIA REUNION	0 0 0 0 0 12	0 0 0 0 0 30	0 0 0 0 0 0 0 0	7 0 0 0 0	0 0 0 0	0 5 0 0 0	0 0 0 0	0 0 5 0	200	0 8 0 5	0 0 2 12	3
LIBERIA LIBYA MAURITIUS MOROCCO NIGER NIGERIA REUNION SENEGAL	0 0 0 0 0 12 0	0 0 0 0 0 30 0	0 0 0 0 0 0 0 0 0	7 0 0 0 0 0	0 0 0 0 0 12	0 5 0 0 0 14	0 0 0 0 0	0 0 5 0 0	0 0 2 0 0	0 8 0 5 0	0 0 0 2 12 12	, 3 1
LIBERIA LIBYA MAURITIUS MOROCCO NIGERIA REUNION SENEGAL SIERRA LEONE	0 0 0 0 0 12 0 0	0 0 0 0 0 30 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0	0 0 0 0 0 1-2 0	0 5 0 0 0 14 0	0 0 0 0 0 0	0 0 5 0 0 0	0 0 2 0 0 7	0 8 0 5 0 2	0 0 2 12 12 7	3
LIBERIA LIBYA MAURITIUS MOROCCO NIGER NIGERIA REUNION SENEGAL SIERRA LEONE- SOMALI REPUBLIC	0 0 0 0 0 12 0 0 0	0 0 0 0 0 30 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0	0 0 0 0 0 1-2 0 0	0 5 0 0 0 14 0 0	0 0 0 0 0	0 0 5 0 0 0 0	0 0 2 0 0 7 0	0 8 0 5 0 2 0	0 0 2 12 12 7 0 3	3 1
LIBERIA LIBYA MAURITIUS MOROCCO NIGERIA REUNION SEMEGAL SIERRA LEONE: SOMALI REPUBLIC SOUTH AFRICA	0 0 0 0 12 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0	0 0 0 0 1-2 0 0 0	0 5 0 0 0 14 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 0 0 0 0 0	0 0 2 0 0 7 0	0 8 0 5 0 2 0	0 0 0 2 12 12 7 0 3	3 1
LIBERIA LIBYA MARRITIUS MOROCCO WIGER WIGERIA REUNION SENEGAL SIERRA LEONE SOMALI REPUBLIC SOUTH AFRICA TAYZANIA	0 0 0 0 12 0 0 0 0	0 0 0 0 3 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 12 0 0	0 5 0 0 0 14 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 0 0 0 0 0	7 0 0 7	0 0 8 0 5 0 2	0 0 0 2 12 12 7 0 3	, 3 1
LIBERIA LIBYA MAURITIUS MOROCCO NIDER NIDERIA REUNION SEMBALEONE SOMALI REPUBLIC SOUTH AFRICA TAWANIA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 0 0 0 14 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 0 0 0 0 0	7 0 0 7 0	0 0 8 0 5 0 2 0 0	0 0 0 2 12 12 7 0 3	3 1
LIBERIA LIBYA MAURITIUS MOROCCO WIGER WIGERIA REUNION SEMEGAL SIERRA LEONE SOMALI REPUBLIC SOUTH AFRICA TAYZANIA TOGO TUVISIA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 0 0 0 14 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 0 0 0 0 0 0	0 0 0 7 0 0 7	0 0 8 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47	, 3 1 1 1
LIBERIA LIBYA MAURITIUS MOROCCO NIDER NIDERIA REUNION SEMEDALEONE SOUTH ARTICA TAWANIA TOOO TUNISIA ZAIRE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 0 0 0 14 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 0 0 0 0 0 0	0 0 0 7 0 0 7 0 0 7 0 2 0 7 0 2 0 0 7 0 0 0 0	0 0 8 0 5 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0	1 1 1 8
LIBERIA LIBYA MAURITIUS MOROCCO WIGER WIGERIA REUNION SENEGAL SIERRA LEONE SOMALI REPUBLIC SOUTH AFRICA TANZANIA TOGO TUNISIA ZAIRE ZAMBIA	0 0 0 0 0 12 0 0 0 3 0 40 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	700000000000000000000000000000000000000	000000000000000000000000000000000000000	0 5 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 0 0 0 7 0 2 0 0 0 0 7 0 2 0 0 0 0	0 8 0 5 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0	3 1 1 1 8
LIBERIA LIBYA MAURITIUS MOROCCO NIDER NIDERIA REUNION SEMEDALEONE SOUTH ARTICA TAWANIA TOOO TUNISIA ZAIRE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 0 0 0 14 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 0 0 0 0 0 0	0 0 0 7 0 0 7 0 0 7 0 2 0 7 0 2 0 0 7 0 0 0 0	0 0 8 0 5 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0	3 1 1 1 8
LIBERIA LIBYA MAURITIUS MOROCCO MIGER AREUNION SENEGAL SIERRA LEONE SOMMALI REPUBLIC SOUTH AFRICA TOMO TOWNSIA TOMO TOWNSIA TOMO TOTAL AFRICA	0 0 0 0 0 12 0 0 0 3 0 40 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	700000000000000000000000000000000000000	000000000000000000000000000000000000000	0 5 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 0 0 0 7 0 2 0 0 0 0 7 0 2 0 0 0 0	0 8 0 5 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0	3 1 1
LIBERTA LIBYA MAURITIUS MOROCCO NIGER NIGERTA REUNION SEMEGAL SIERRA LEONE SOMALI REPUBLIC SOUTH AFRICA TANZANIA TUVISTA ZARBE ZAMBIA TOTAL AFRICA	0 0 0 0 12 0 0 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 3 0 0 0 0 0 16 2 42 5 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 5 0 0 0 0 14 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 0 0 0 7 0 2 0 0 0 0 7 0 2 0 0 0 0	0 8 0 5 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0	3 1 1 1 8
LIBERIA LIBYA MAURITIUS MOROCCO MIGER AREUNION SENEGAL SIERRA LEONE SOMMALI REPUBLIC SOUTH AFRICA TOMO TOWNSIA TOMO TOWNSIA TOMO TOTAL AFRICA	0 0 0 0 0 12 0 0 0 3 0 40 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	700000000000000000000000000000000000000	000000000000000000000000000000000000000	0 5 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 0 0 0 7 0 2 0 0 0 0 7 0 2 0 0 0 0	0 8 0 5 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0	3 1 1 1 8
LIBERTA LIBYA MAURITIUS MOROCCO MIGER MIGERIA REVESAL SIERRA LEONE SOMMALI REPUBLIC SOUTH AFRICA TANZANIA TOSO TUNISIA ZAIRE ZAIBIA TOTAL AFRICA	0 0 0 0 12 0 0 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 3 0 0 0 0 0 16 2 42 5 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 5 0 0 0 0 14 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 7 7 0 2 0 0 3 8	0 0 8 0 5 0 0 0 0 0 0 2 3 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0 47 0 0	3 1 1 1 8
LIBERIA LIBYA MAURITIUS MOROCCO MIGER MIGERIA REUNION SENEGAL SIERRA LEONE SOMALI REPUBLIC SOUTH AFRICA TANZANIA TUVISIA LAIRE ZAMBIA TOTAL AFRICA	0 0 0 0 12 0 0 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 3 0 0 0 0 0 16 2 42 5 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 5 0 0 0 0 14 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 7 7 0 2 0 0 3 8	0 0 8 0 5 0 0 0 0 0 0 2 3 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 12 12 7 0 3 0 47 0 47 0 0	3 1 1 1 8

#### TABLE 10. FORM EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1975/76 AND 1976/77

		U.S. 2	ARI	BENTNA	S.	FRICA	TH	AILAND	01	THER 10/	TOT	AL.
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77
ORTH AMERICAS												
NORTHERNS												
UNITED STATES	0.05	600	9	30	0	0	0	0	27	26 0	36 675	56 600
TOTAL NORTHERN	Altq	600	9	30	Ö	ő	0	0	27	26	711	656
CENTRALS												
COSTA RICA	0	0 3	0	0	0	0	0	0	0	0	0	0
EL SALVADDR	2	10	0	0	0	0	0	0	ō	ō	2	10
GUATEMALA HONDURAS	16 42	16	0	0	0	0	0	0	0	0	16	16
MEXICO MICARAGUA	1.046	610	289	25	0	0	0	0	0	0	1,335	635
PANAMA	16	6	ō	0	ō	ō	0	0	0	7	16	13
TOTAL CENTRAL	1,129	653	289	25	0	0_	0	0	Ü	7	1,418	685
CARIBBEANS												
8AHAMA5 8ARBADOS	0	0	0	0 3	0	0	0	0	0	0	9	0 15
CUBA DOMINICAN REPUB.	0	0 78	211	171	0	0	0	0	Ü	0	211	171
FR. WEST INDIES	70 0	0	0	0	0	0	0	0	0	0	0	78
GUADELOUPE HAITI	0	0	0	0	0	0	0	0	8	10	8	10 I
JAMAICA	157	147	ō	ō	ō	ō	ō	ō	0	ŏ	157	147
LEEMARO-WINDWARD NETHERLAND ANTIL	0 5	0 12	0	0	0	0	0	0	0	0	0 5	12
TRINIDAD-TOBAGO TOTAL CARIBBN	73	324	0 211	174	0	Ó	0	0	0	13	73 538	77
TOTAL CARISSN	2,117	1,577	509	229	0	0	0	0	14 41	.46	2, 667	51I 1,852
SOUTH AMERICAS	-											
ARGENTINA	0	0	0	0	0	0	0	0	0	0	0	0
BOLIVIA BRAZIL	0	0	0	0	0	0	0	0	0	0	0	0
CHILE	ō	28	ō	51	ō	ō	0	ō	0	ō	Ó	79
COLUMBIA ECUADOR	0 15	90 12	0	24	0	0	0	0	0	0	0 15	I14
FRENCH GUIANA GUYANA	0	10	0	0	0	0	0	0	0	0	0	10
PARAGUAY	õ	0	ō	ō	ō	ō	ō	ō	0	ō	0	0
PERU SURINAM	25I 18	149 21	0	0	0	0	0	0	0	99	25 I 18	248 21
URUGUAY	0	0	ō	i	ŏ	ŏ	0	ō	0	ō	Ö	1
VENEZUELA TOTAL 5. AMERICA	290	121 43I	0	153	158	399	0	0	0	99	162 448	1,082
EURDPE						7						
EC BELGIUM-LUXEMBRG	547	1.827	31	46	0	0	0	0	780	210	1,358	2,083
DENMARK	0	11	0	0	0	ō	0	0	20 I 134	242 190	201	253
FRANCE WEST GERMANY	87 4,448	400 5,429	2	23 6	29	62 62	Ō	Ö	I+436	I.323	5,915	613
IRELAND YALI	0 2,654	15 2,752	1,520	1,893	0 286	0	0	0	191 192	305 171	191 4,652	320 4,816
NETHERLANDS	3.653	5,074	68	126	13	14	0	0	674	105	4,408	5,319
UNITED KINGOOM TOTAL EC	1:118	2,628	1,624	2,227	772	99	0	0	5,212	3,795	3,167	4,033 24,257
OTHER WESTERNS												
AUSTRIA	0	0	0	0	0	0	0	0	3	4	3	4
FINLAND BREECE	0 689	0 892	0	0	0	0	0	0	0	0	0 689	892
ICELANO MALTA	12	8	0	0 19	0	0	0	0	0	0	12	42
NORWAY	94	52	0	19	0	0	ő	0	0	ō	94	52
PORTUGAL 5PAIN	1.018	1 + 380 2 + 170	225	1.109	67 220	48	0	0	304	751	1,085 3,046	I, 428
SWEDEN	0	0	0	0	0	0	ō	0	0	5	0	5
SWITZERLAND TOTAL OTH WSTN	4,176	4,559	225	1,128	287	148	0	0	100	766	162 5,095	6,501
TOTALI MESTERN	16,683	22,695	1,849	3,355	1,059	147	0	Ö	5,619	4,561	25,210	30, 753
EASTERN:												
BULGARIA CZECHOSLOVAKIA	246	0 397	. 0	55 0	0	0	0	0	0	1	246 159	56 400
EAST GERHANY	146 88	292	13	Ó	0	0	0	0	4	3	93	295
HUNGARY POLAND	1,780	1.054	0	0 31	0	0	0	0	0	9	1,784	1,094
ROMANIA	26	70	ō	0	ō	0	0	0	o	0	26	70
YUGOSLAVIA TOTAL EASTERN	2,286	1,813	0	86	0	0	00	0	0	16	2,308	1,915
TOTAL EUROPE	18,969	24,508	1,863	3,441	1,059	147	0	0	5,627	4,577	27,518	32,698
USSR	9,800	4+570	213	184	0	0	0	0	791	184	10,804	4,938

TABLE 12. (Cont.)

CORN EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION
JULY/JUNE 1975/76 AND 1976/77

		u.s. ≟	ARC	BENTNA		OO METRIC		AILANO	01	THER 10/	TOT	AL
OESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76777	75/76	76/77
SIAI												
BAHRAIN	0	0	0	0	0	0	0	0	0	0	0	0
TAIWAN	765	1,059	0	0	487	202	211	489	15	0	1,478	1,750
CYPRUS	15	7	0	12	0	0	0	0	0	0	15	19
HONG KONG	0	0	0	0	0	0	164	183	0	0	164	183
INOIA	0	0	0	0	0	0	0	0	0	0	0	0
INCONESIA	0	0	0	В	0	0	0	0	0	0	0	8
IRAN	96	198	0	63	58	0	0	0	0	0	154	261
IRAQ	0	0	0	0	0	0	0	0	10	0	10	0
ISRAEL	291	335	0	0	0	0	0	0	0	0	291	335
JAPAN	5,770	7,469	3	63	1,221	495	944	653	30	30	7,968	8.710
JOROAN	0	16	0	0	1	28	0	0	8	0	9	44
KOREA, REP. (SOUTH)	596	1,209	0	28	15	0	0	0	0	0	611	1,237
KUWAIT	0	0	0	0	0	0	25	29	0	0	25	29
LEBANON	69	9	0	28	0	0	0	0	4	15	73	52
MALAYSIA	0	0	0	2	1	0	131	123	0	0	132	125
		0		0	0	0	131	0	0	0	10	125
PAKISTAN	10		0	0	0	0	0	0	0	0	25	
PHILIPPINES SINGAPORE:	25 5	103	0	77	0	0	608	270	0	0	613	103
		27	0		0	0	0	270	0	0	11	3/4
SYRIA	11		0	0		0			0	0	11	0
THAILAND	0	0	0	0	0	0	0	0	0	0	0	0
TURKEY	0	0	0	0	0	0	0	0	0	0	0	0
U. A. EMMIRATES			0									
WEST MALAYSIA	0	10 432	0	0	1 703	729	35	0	67	45	11,624	13 334
TOTAL ASIA	7,653	10,432	3	281	1,783	129	2,118	1,747	- 07	*5	110024	13,234
FRICAL												
AFARS AND ISSAS	0	0	0	0	0	0	0	0	0	0	0	0
ALGERIA		81			0	0	0	0	0	0	101	127
	101		0	46						2	54	
ANGOLA	54	0	0	0	0	0	0	0	0		1	2
BURUNOI	0	0	0	0	0	0	0	0	1	0		0
CAMEROON	0	0	0	0	0	0	0	0	0	0	0	0
CAPE VEROE ISLANOS	0	0	0	14	0	0	0	0	6	17	6	31
CONGO-BRAZZAVILLE	0	0	0	. 0	0	0	0	0	0	0		0
BENIN (DAHOMEY)	0	7	0	11	0	0	0	0	0	0	. 0	18
EGYPT (U.A.R.)	456	556	0	0	0	0	0	0	0	0	456	556
ETHIOPIA	0	0	0	0	0	0	0	0	9	0	9	0
GABON	0	0	0	0	0	0	0	0	0	0	0	0
GHANA	0	18	0	0	0	0	0	0	0	0	0	18
GUINEA	3	0	0	0	0	0	0	0	0	0	3	0
IVORY COAST	0	0	0	0	0	0	0	0	0	0	0	0
KENYA	0	0	0	0	0	0	0	0	0	0	0	0
LIBYA	14	0	6	0	0	0	0	0	0	0	20	0
MALI	0	0	0	0	0	0	0	0	8	0	8	0
MAURITIUS	0	0	0	0	0	0	0	0	0	0	0	0
MOROCCO	0	0	0	9	0	0	0	0	0	0	0	9
NIGER	0	0	0	0	0	0	0	0	7	2	7	2
NIGERIA	4	34	0	0	0	0	0	0	0	0	4	34
OTHER AFRICA NES	9	0	0	0	0	0	0	0	0	0	9	0
PORTUGUESE GUINEA	0	0	0	0	0	0	0	0	6	0	6	0
REUNION	0	0	0	0	4	36	0	0	0	0	4	36
SAO TOME & PRINCPE	0	0	0	0	0	0	0	0	0	0	0	0
SENEGAL	3	0	0	0	0	0	0	0	3	9	6	9
SIERRA LEONE	0	0	0	0	0	0	0	0	0	0	0	0
SOMALI REPUBLIC	30	3	0	ō	Ö	ó	ō	ō	ō	0	30	3
SOUTH AFRICA	0	0	Ö	0	0	0	0	0	0	0	0	0
TANZANIA	22	61	ō	ō	ō	ō	ō	ō	21	7	43	68
TOGO	1	6	ō	i	ō	ō	ō	ō	0	0	1	- 7
	48	42	ŏ	20	ō	ő	ő	ŏ	ő	22	48	84
TUNISIA			o o	-0	ŏ	ŏ	ŏ	ŏ	ő		0	0
TUNISIA UPPER VOLITA				ŏ	ŏ	ŏ	Ö	ŏ	2	Ö	2	Ö
UPPER VOLITA	0	0	ρ			ŏ	ő	ő	0	ő	0	ò
UPPER VOLITA ZAIRE		0	0	0								
UPPER VOLITA ZAIRE ZAMBIA	0	0	0		0	36	0	0		59	818	
UPPER VOLITA	0	Ó		101		36	0	0	63	59	818	1 + 0 0 4
UPPER VOLITA Zaire Zambia Total Africa	0	0	0			36	0	0	0.3	59	818	1,004
UPPER VOLITA Zaire Zambia	0 0 0 745	0	6			36		0	0	59	818	1,004
UPPER VOLITA ZAIRE ZAMBIA TOTAL AFRICA CEANIA:	0	0 0 808	0	101	4		0					
UPPER VOLITA ZAIRE ZAMBIA TOTAL AFRICA CEANIA! AUSTRALIA	0 0 0 745	0 0 808	0 6	101	0	0	0	0	0	0	0	(
UPPER VOLITA ZAIRE ZAMBIA TOTAL AFRICA CEANIA! AUSTRALIA FR. PACIFIC ISLANO	0 0 0 745	0 0 808	0 6	0 0	0 0	0	0	0	0	0	0	(
UPPER VOLITA ZATRE ZAMBIA TOTAL AFRICA  CEANIAI AUSTRALIA FR. PACIFIC ISLANO TOTAL OCEANIA	0 0 0 745	0 0 808	0 6	0 0	0 0	0	0	0	0	0	0	(
UPPER VOLITA ZAIRE ZAMBIA TOTAL AFRICA CEANIA! AUSTRALIA FR. PACIFIC ISLANO	0 0 0 745	0 0 808	0 6 0 0	0 0 0	0 0 0	0 0	0 0	0 0	0 0	0 0	0 0	(

#### TABLE 13. COM CAPOTRE BY MAJOR EXPORTER AND COUNTRY OF DESTINATION OF LYCAURE 1973/74 AND 1974/7

		· 7			1,000 M	ETRIC TONS						
		U.S.=		GENTNA		AFRICA	TH	LILAND	0	THER 10/	TOT	AL
DESTINATION	T3/74	74/75	73/74	74/75	73/74	74/75	73/14	74/75	73/74	74,75	73/74	74/75
NORTH AMERICA:												
VORTHERNS												
UNITED STATES	1,104	100	13	6	0	0	0	0	10	12	23 1,104	700
TOTAL: NORTHERN	1,104	700	13	6	0	0	0	0	10	15	1,127	718
CENTRALI												
COSTA RICA	0 45	0 T	0	0	0	0	0	0	0	0	0	0
EL SALVADOR	53	24	0	ō	0	0	0	0	0	0	45 53	16
BUATEMALA	57	60	0	0	0	0	0	ō	ō	Ö	57	60
4EX1CO	1,462	1+442	1	723	0	0	0	0 <b>0</b>	0	0	1,463	2.165
NICARABUA PANAMA	14	0 15	0	0	0	0	0	0	0	0	14	0
TOTAL CENTRAL	1,656	1,549	1	723	0	0	0	9	0	0	1,657	2,281
CAR188EAN:												
BAHAMAS	0	0	0	0	0	0	0	0	0	0	0	0
BARBADOS BERMUDA	0	5	4	1	0	0	0	0	0	0	4	6
CUBA	0	ō	245	287	ō	ō	ō	ō	0	0	245	287
DOMINICAN REPUB. FR. WEST INDIES	53	54	0	0	0	0	0	0	0	0	53	54
GUADELOUPE	ō	ō	ō	ō	ŏ	ō	0	0	6	ě	6	8
HAITI JAMA1CA	104	110	0	0	0	0	0	0	0	0	3 104	110
CRAWONIW-CRAWEE	0	0	0	ō	0	0	ō	0	0	0	0	0
VETHERLAND ANTIL TRINIDAD-TOBAGO	71	3 60	0	0	0	0	0	0	0	0	6 71	3 60
TOTALI CARIBBN	237	2,482	249	288	0	0	0	0	. 6	8	492	<b>529</b> 3,528
TOTALI NORTH AM	2,997	2,402.	263	1+017	0	0	0	9	16	20	3,276	3,528
SOUTH AMERICAS ARGENTINA												
80LIVIA	0	0	0	0	0	0	0	0	0	0	0	0
BRAZIL	0	1	ō	Ö	ō	0	ō	0	0	0	ō	1
CHILE COLUMBIA	125 52	55 0	1 0	81	0	0	0	0	0	0	126 52	136
ECUADOR	11	0	Ö	0	Ó	Ó	ō	ō	0	ō	11	ō
FRENCH GUIANA GUYANA	0	0 5	0	0	0	0	0	0	0	0	0	5
PERU Surinam	505	343	0	0	0	0	0	Ó	0	26	202	369
URUGUAY	12	11 16	0	0	0	0	0	0	0	0	12	11 16
VENEZUELA TOTAL S. AMERICA	413	431	73	82	0	133	0	0	0	0	80	133
	713	431	- (-	- 02	0	133		0		26	487	672
EUROPEI												
EC												
BELGIUM-LUXEMBRG	192	299	57 0	27	0	0	0	0	1+325 205	468 171	1,574 205	994 171
FRANCE	32	57	3	3	Ö	ō	ŏ	0	98	354	133	414
WEST GERMANY IRELAND	3,201	2.906	28	19	0	0	1	0	1,274	1.152	4,504	4,077
ITALY	2 • 465	2.289	2.772	2,056	0	27	ō	Ö	108	150 133	5.345	4,505
NETHERLANDS UNITED KINGOOM	3.755 1.279	4+347 724	115	59	0	90	6	0	900 1.588	1,498	4,776	4,878
TOTALI EC	10,924	10.622	3,095	2,170	0	117	8	Ö	5,655	4,598	19,682	17,507
OTHER WESTERNS												
AUSTR1A FINLAND	20 18	0 113	0	0	0	0	0	0	3 11	3	23 29	3
GREECE	931	655	0	20	ō	ŏ	ŏ	ō	0	ō	931	119 675
ICELAND:	9 16	7	0	0 14	0	0	0	0	0	0	9 17	7 21
NORWAY	101	101	ō	0	ŏ	0	ō	ō	ō	1	101	102
PORTUGAL: Spain	545 2,690	1.018	180 600	15 556	0	101	0	0	0 19	50 625	725 3,309	1,083
SWEDEN	2	0	0	0	0	0	ō	0	19	2	21	2
SWITZERLAND TOTAL! OTH WSTN	4,368	4,818	780	605	0	101	0	0	71	52 739	107 5,272	78 6,263
TOTALI WESTERN	15,292	15,440	3,875	2,775	0	218	8	0	5,779	5,337	24,954	23,770
EASTERN1												
ALBANIA BULGARIA	0	0	13	12	0	0	0	0	0	. 0	13.	12
CZECHOSLOVAKIA	0 46	179	0	0	0	0	0	0	0 155	16	201	195
EAST GERMANY	144	4	ō	0	ō	Ö	ō	ō	0	ò	144	4
POLANO	508	659	0	0	0	0	0	0	0	0	508	663
ROMANIA	51	842	0	0	0	ō	ō	0	ō	ò	51	842
YUGOSLAVIA	52 802	1,684	13	12	0	0	0	0	155	20	970	1,716
TOTALI EASTERN												
TOTALI EASTERN TOTALI EUROPE	16,094	17,124	3,888	2,787	0	218	8	0	5,934	5,357	25,924	25,486
TOTALI EASTERN TOTALI EUROPE		17,124	3,888	2,787	0	218		0	5,934	5,357	4,768	25,486

TABLE 13. (Cont.)

CORN EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION
JULY/JUNE 1973/74 AND 1974/75

DESTINATION	_					O METRIC T	ONS				THER 10		
Simple   S			U.S. 2										
### ### ### ### ### ### ### ### ### ##		73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/15	73//4	14/1
### SANDLAGESH   80   0   0   0   0   0   0   0   0   0	SIAI	0	0	0	0	0	0	0	1	0	0	0	1
CHINALLY PROPERTY   1.800   23   252   273   0   0   0   0   0   0   2.058   A   A   A   A   A   A   A   A   A	BANGLADESH	0	Ó	o	Ö			0	0	0			
INIMAL   229 285 24 43 16 152 359 264 0 0 1.028 77 10 10 10 10 11 10 10 11 11 10 11 11 11	BRUNEI			0		0				0		2.050	400
CYPRUS	CHINA, PEOPLES REP	1,806	23										496 718
HONGE COURT   0 0 0 0 0 0 0 0 130 135 0 0 130 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		18	15			10							1
TIOSE	HONG KON3				Ó	0	0			0			13
	INDIA	5				0							
FRACE			0			0							18
							40						10
JURISTY   1,000   1,							0		Ö		0	178	20
JORDAN  - KERS, PER (SECTION)  0	JAPAN						ĩĩz		789		ŏ	7,944	6,01
CAMPR.   AEP.   CONTROL	100041	•							٥				
SOPER REP. (SOUTH) 417 34-3 0 0 0 0 5 56 104 0 0 4.73 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KMER. REP.										ŏ		
SOPER REP. (SOUTH)  417 34-3 0 0 0 0 5 56 104 0 0 473 4 47 47 41 41 41 41 41 41 41 41 41 41 41 41 41	KOREA, PDR (NORTH)		Ó	209			0	0	ŏ		0		10
LEBANON	KOREA, REP. (SOUTH)			0		0		56		0			44
MALDYSTA  MALDYS	KUWAIT							50				20	. 1
MALDYES  WISCAT AND DWAN  WISCAT AND DWA	LEBANON				6			61				112	14
MUSCAT AND DWAN   0	MAL DIVES												12
VEPAL   2	MUSCAT AND DMAN												
PARTIFEPTYS 96 66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VEPAL												
PATLIPPINES	N. BORNEO (SABAH)											0	
SAQ AWAR  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												100	
SAUDI AA481A 0 0 0 0 0 0 17 11 0 0 17 11 0 0 26 2 18 15 10 18 15 10 18 15 10 18 15 10 18 15 10 18 15 10 18 15 18 16 18 15 18 18 16 18 18 18 18 18 18 18 18 18 18 18 18 18	SADAMAK PHILIPPI VES	96											6
SINGAPORE:  1 3 0 0 0 0 269 218 0 0 269 2  STILANCA (CECLON) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CALLOT ADARTA	0											1
Year	SINGAPORE	Ó		0	Ö	ō	0	269	218	0	0	269	23
SYRIA   0 10 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEMEN, PDR (ADEN)	0	0	Ö		Ö		2		0	0		
THAILAND    0   0   0   0   0   0   0   0   0	SRI LANKA (CEYLON)												
TURKEY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SYRIA												ì
U. A. EMMINATES VIETNAM, SOUTH 5/ VIETNAM, SOUTH	THATLAND									0			
VIETNAM, SCUREP,	U. A. FMMTPATES												
VIETVAM, SOUTH 5/ YEVEN, AR (SAMA) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VIFTNAM. SOC. REP.	44			68						ŏ	1414	68
TOTAL ASTA    10,142 6,1310   569   712	VIFTNAM. SOUTH 5/			0		0	0		Ó		0		(
TOTAL ASTA  10,142 6,310 569 712 40 310 2,091 1,681 0 14 12,882 9,0  FRICAL  F	YEMEN, AR (SANA)		0										
AFRICAI  AFRIS ANO ISSAS  ALGERIA  24  0  14  15  0  0  0  0  10  0  0  10  0  0  0  0	WEST MALAYSIA		0_									62	
ALGERIA 24 0 14 15 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	70TAL ASIA	10,142	6,310	569	712	40	310	2,091	1,681	0	14	12,842	9,02
ALGERIA 24 0 14 15 0 0 0 0 0 0 0 0 0 38 CAMERON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
CAMEROON O O O O O O O O O O O O O O O O O O	AFARS AND ISSAS	0	0	0			0	1		0	0		
CENTAL AFRICAN RP	ALGERIA		0	14						0			1
CHAD CONGO-BRAZZAVILLE 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CAMEROON AFRICAN OR										0		
CONGO-SRAZZAVILLE 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CHAD APRICAN RP										9		
BERLIN (DALFORMSY)	CONGO-8RAZZAVILLE		i		ŏ				ō		ō	Ö	
ETHIOPIA 37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BENIN (DAHOMEY)										0		
GABON O O O O O O O O O O O O O O O O O O	EGYP7 (U.A. 9.)	446	460								0		46
OHANA   O	ETHIOPIA										0	42	
SUINEA	GHANA												
IVORY COAST  1 0 13 0 0 0 0 0 0 0 0 2 14 KENYA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  LIBERIA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  LIBYA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  MALLAYI  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  MALLAYI  1 5 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  MALLITANIA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BUINEA												1
L18ERIA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IVORY COAST				Ö			ō				14	-
LIBYA	KENYA												
MALT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
MALIT													
MAURITANIA 0 0 0 0 0 0 0 0 0 7 0 7 4 4 4 9 9 33 9 9 10 10 1 17 10 17 10 17 10 17 10 17 10 10 10 10 10 10 10 10 10 10 10 10 10	MALT												
MARRITIUS 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0										7	2
MOROCCO 22 30 0 0 0 0 0 0 0 0 1 22 NIGER 0 0 0 0 0 0 0 0 0 1 22 NIGER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAURI7IUS	Ö	i		ō		ō	ō	Ö			Ö	
NIGERIA OF STRICT AND	MOROCCO			0						0	1	22	3
OTHER AFRICA WES  O 0 0 0 0 0 1 0 0 0 1 0 0 0 0 1 REUNION  REUNION  O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NIGER	0					0		0	27		27	
REUNION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NIGERIA	5						0		0			
SERBAL   26	DIHER APRICA VES	0						1					
SIERRA LEONE  0 0 10 0 0 0 0 0 0 0 10   SOMALIA REPUBLIC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SENEGAL			5									
SOUTH AFRICA   0   0   0   0   0   0   0   0   0	SIERRA LEONE	0		10					ō	0	0	10	
SOUTH AFRICA   0   0   0   0   0   0   0   0   0	SOMALI REPUBLIC	0	0	0				1	15		5	1	2
TOGO 1 3 0 0 0 0 0 0 0 0 0 1 TOTAL OCCANIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SOUTH AFRICA										0		
TUNISIA 17 29 0 0 0 0 0 0 0 0 0 0 17 UPPR VOLTA 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOGO												28
UPPER VOLTA	TUNISTA	17											2
ZAMBIA   0   0   0   0   0   0   0   0   0	UPPER VOLITA												-
TOTAL AFRICA 676 759 71 87 0 0 12 16 174 40 933 9  EANIAI AUSTRALIA FR. PACIFIC: ISLAND 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										0			
PEANIAI AUSTRALIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ZAMBIA	ō	1	Ö				ŏ		ō	Ö		
AUSTRALIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	70TAL AFRICA	676	759	71	67	0	0	12	16	174	40	933	90
AUSTRALIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FANTAS												
FR. PACIFIC: ISLAND 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AUSTRALIA	0	0	0	0	0	0	0	0	0	0	0	
TOTAL OCEANIA	FR. PACIFEC ISLAND	0	0	0	0	0	0	0	0	0	0	0	
	TOTAL OCEANTA		0		0	0	0	0	0		0	0	
	TOTAL DECAME	-											
TOTAL MORTH- 6 34.853 28.384 5.111 5.831 371 3.324 2.131 1,979 6.117 6.067 48.583 45.5													
	IDENTIFIED:	0	0	0	0	331	2,664	21	270	0	178	352	3,11

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## Table $1^{\rm h}$ . Corn exports by Major exports and country of destination JULY/June 1971/72 and 1972/73 1,000 metric tons

					1,000	METRIC TO	ONS					
		U.S. 2/	AR	BENTHA	5.	FRICA	TH	AILAND	01	THER 10/	TOT	AL.
DESTINATION	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72773	71/72	72/73
NORTH AMERICA:												
NORTHERN:												
UNITED STATES	0	0	16	9	1	17	0	0	1 4	9	31	35
CANADA	220	716	0	0		0	ő	ŏ	0	0	SSO	716
TOTAL: NORTHERN	550	716	16	9	1	17	0	0	14	9	251	751
CENTRAL1 BELIZE (BR. HONDURAS)												
COSTA RICA	0	21 0	0	0	0	0	0	0	0	0	0	21
EL SALVACOR	0	38	ő	0	0	0	0	0	0	Ö	0	38
SUATEMALA	0	43	0	0	0	0	0	0	0	0	0	43
HONDURAS MEXICO	0 15	433	0	0	0	253	0	0	0	0	0 15	686
NICARAGUA	12	26	Ö	0	ō	0	Ō	ō	ō	ō	15	56
PANAMA TOTAL CENTRAL	14	29 593	0	0	0	253	0	0	0	0	14	29 846
CARIBBEAN: BAHAHAS	3	0	0	0	0	0	0	0	0	0	3	0
84 R8 A D D S	0	ŏ	ő	S	ŏ	ŏ	ő	Ö	0	Ö	0	S
BERMUOA OOMINICAN REPUB.	0	0	0	0	0	0	0	0	0	0	0	0
FR. WEST INDIES	35	17	0	0	0	0	0	0	0	0	35 1	17
GUADEL OUPE	ō	0	ō	ō	ō	ō	ō	0	1	1	ī	1
HAITI JAMAICA	106	117	0	0	0	0	0	0	0	0	108	2 117
LEEWARD-WINDWARD	100	0	0	0	0	0	0	ō	0	0	0	117
NETHERLAND ANTIL	5	11	0	0	ō	0	ō	0	0	0	5	11
TRINIDAD=TOBAGO TOTAL CARIBBN	213	70 219	0	0 2	0	0	0	0	0	- 0	217	222
TOTAL NORTH AM	474	1,528	19	11	1	270	Ö	- 0	15	10	509	1,819
SOUTH AMERICA:												
ARGENTINA	1	0	0	0	0	0	0	0	0	0	1	0 1
BOLIVIA BRAZIL	3	1 5	0	0	0	0	0	0	0	0	3	1 5
CHILE	169	175	79	134	Ö	ŏ	ŏ	Ö	0	0	248	309
COLUMBIA	13	99	21	0	0	0	0	0	0	0	34	99
ECUADOR FRENCH GUIANA	0	5	0	0	0	0	0	0	0	0	0	5
BUYANA	ō	6	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	Q.	ŏ	ŏ	6
PERU SURINAM	43 7	228 12	0	0	0	0	0	0	0	0	43	12
URUGUAY	ó	4.4	ŏ	ŏ	ŏ	0	0	0	0	0	ó	44
VENEZUELA TOTAL S. AMERICA	1	104	100	134	0	110	0	0	0	0	338	214
	238	679	100	134		110	0	00	0	0	330	923
EUROPE:												
εc											/-	
BELGIUM-LUXEMBRG DENMARK	391	532 0	61	36 0	0	55	0	0	1,111	A81	1,563 103	1,471
FRANCE	7	S	37	4	0	ŏ	ő	0	1	74	45	80
WEST GERMANY IRELAND	1.523	1.832	40	41 5	95	1	0	0	1,465	1,256	3,123 21	3,130 153
ITALY	18 2.038	133 2,716	2 6 1 6	1,794	0 1+1	88S	0	0	268	193	5,063	4.991
NETHERLANDS	2.743	3,495	139	131	35	0	ō	ō	1,168 186	824	4,082	4+450
UNITEO KINGDOM TOTALIEC	7,975	1,572	2,962	2,042	832	596 907	0	0	4,304	3,853	2,073	2.695
OTHER WESTERN:												
AUSTRIA	29	0	0	0	0	0	0	0	14	5	43	5
FINLAND	6	S	0	0	0	0	0	0	0	0	6 208	. 2
GREECE ICELANO	208	418	0	0	0	0	0	0	0	0	7	418
MALTA	5	7	ō	ō	ŏ	ō	ő	ō	1	ō	6	7
VORWAY	40	91	. 0	0	0	0	0	0	42 8	0	82 606	91 618
PORTUGAL SPAIN	420	494 2+151	142	124 316	36 120	327	0	ŏ	224	21	1,986	2,815
SWEDEN	4	1	0	0	0	0	ŏ	Ö	17	12	21	13
SWITZERLAND TOTAL OTH WSTN	1.261	5	1,326	440	156	0	0	0	347	43	3,090	3,983
TOTALI WESTERN	9.236	3,173	4.288	2,482	988	327	0	0	4,651	3,896	19,163	21,067
EASTERNI												
ALBANIA	0	0	0	0	0	0	0	0	0	0	0	0
BULBARIA CZECHOSLOVAKIA	.0	.0	0	0	0	0	0	0	0 66	0 27	128	49
EAST GERMANY	52 327	18	50	0	0	0	0	0	25	0	352	0
HUNGARY	0	0	0	0	ō	ō	oʻ	0	27	ō	27	0
POLAND	313	525	0	0	0	0	0	0	6	0	319 21	525 229
YUSOSLAVIA	116	229 342	0	0		ŏ	ō	0	b	ō	116	342
TOTAL: EASTERN	829	1+114	05	2,486	988	0	0	0	124	27 3,923	973	1,145
TOTALI EUROPE	10,065	14,569	4+308	2,400	988	1,234			4,775	3,453	20,136	212022
USSR	1,979	3.729	121	6	0	0		0	0	5	2,104	3.740
9997	10719	30129	141								-,104	30140
,												

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## TABLE 14. (Cont.) CORN EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUME 1971/72 AND 1972/73 1,000 METRIC TONS

					1,000							
		U.S. 2/	ARC	BENTNA	5.	FRICA	TH	AILAND	0	THER 10/	TOT	AL:
OESTINATION	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73	71/72	72/73
BAHRAIN CHINA, PEOPLES REP TAIWAN CYPRUS	0 0 132 5	0 887 559 10	0 0 74 3	0 68 36 0	0 0 282 0	0 0 465 0 14	0 0 488 0 147	0 0 265 0 267	0 0 0 0	0 0 0 0	0 0 976 8 147	955 1,325 10 28
HONG KONG INDIA INDONESIA IRAN	0 19 0 22	0 0 171 53	0	0	0	0	0 0 12	0	0	0	19 0 34	17
IRAG ISRAEL Japan	0 105 2.567	0 129 5,592	0 0 143	0 0 5	0 0 1.341	0 0 721	0 0 997	0 0 382	<b>0</b> 9 97	0	114 5,145 11	12 6.70
JORDAN KMER. REP. KOREA, PDR (NORTH)	0 0 0	36 0 0	6 0 0	0 0 98	0 0 0	0 0 0	5 0 0	12 0 0	0	0	0 0	9
KOREA, REP. (SOUTH) KUWAIT LEBANDN	458 0 126	414 7 65	0 0 13	0 0 0	0	41 0 0	0 17 0	0 9 0	0 0 1	0 0 11	458 17 140	45 1 7
MALAYSIA	0	6	0	0	0	0	112	0	0	0	112	2
NEPAL N. BORNED (SABAH) PAKISTAN	0	21 0 0	0	0	0	0	0	0 0 63	0	0	0 6 157	11
PHILIPPINES QATAR	157	50 0	0	0	ŏ	0	0	0	0	ō	0	
SAUDI ARABIA SINGAPORE YEMEN, PDR (ADEN)	1 0 0	6 95 0	0 0 0	0 0 0	0 0 0	0 0 0	15 229 0	128 0	0 0 0	0 0 0	16 229 0	1 22
SRI LANKA (CEYLON) THAILAND TURKEY	6 0 5	1 0 0	0	0 0 0	0	3 0 0	0 0 0	0 0 0	0 0	0	6 0 9	
U. A. EMMIRATES VIETNAM, NORTH VIETNAM, REPUBLIC	89 0	0 0 80	0	0	0	0 0 0	0	0 0 0	0	0 0 0	0 89 0	8
YEMEN , AR (SANA) WEST MALAYSIA	0	0	0	0	0	0	0 55	0 75	0	0	0 55	7
TOTAL ASIA	3,698	8,182	243	207	1,623	1,244	2,077	1,210	107	11	7,748	10,85
RICAL					0			0	0	0	22	
ALGERIA ANGOLA	22	0	0	0	ō	0	0	1	0	0	0	
CAMEROON CONGO-BRAZZAVILLE	0	0	0	0	0	0	0	0	0	0	0	
BENIN (DAHOMEY) EGYPT (U.A.R.)	2 55	0 132	0	0	0	0	0	0	0	0	2 65	13
ETHIDPIA	0	0	0	0	0	ŏ	0	o o	0	0	0	
GABON GHANA	0	0	0	0	0	0	0	ō	0	ō	0	
IVORY COAST KENYA	1 15	0	0	0.	0	0	0	0	0	0	1 15	
LISERIA	2	0	1	0	0	ŏ	0	ō	0	0	3	
LIBYA MALAGASY REPUBLIC	9	0	0	0	0	0	0	0	0	0	2	
MALI	2	0	ō	Ċ	Ó	0	0	0	0	3	2	
MAURITANIA MAURITIUS	5	0	0	0	0	ō	0	0	0	0	2	
MOROCCO NIGER	5	19	0	0	0	0	0	0	0	0	2	. 1
NIGERIA	4	1	c	0	0	0	0	0	0	ō	14	
REUNION SENEGAL	0	0	0	0	0	0	1 0	0	0	2 8	1 15	1
SIERRA LEONEI	ō	0	1	0	0	Ó	0	0	0	1	1	
SOMALI REPUBLIC SOUTH AFRICA	0	0	0	0	0	0	0	0	8	0	8	
TANZANIA	115	1	0	0	0	Ö	Ö	ō	0	0	115	
TOGO TUNISIA	0 14	0 24	0 5	0	0	0	0	0	0	0	0	2
UGANDA	0	0	0	ő	ŏ	Ö	0	0	0	0	0	
	0	0	0	0	0	0	0	0	14	10	14	1
UPPER VOLTA	0	0	0	0	0	0	0	0	0	0	0	
ZAIRE ZAMBIA	o	0	U			0	1	3	44	32	294	51
ZAIRE ZAMBIA TOTAL AFRICA	242	181	7	3	0							
ZAIRE ZAMBIA TOTAL AFRICA	242	181	7_			0		0	0	0	0	
ZAIRE ZAMBIA TOTAL AFRICA CEANIA! AUSTRALIA FR. PACIFEC ISLAND	0 0	0 0	0 0	0	0	0	0	0	0	0	0	
ZAIRE ZAMBIA TOTAL AFRICA  EANIA! AUSTRALIA	242	181	0	0	0		0		0		0	
ZAIRE ZAMBIA TOTAL AFRICA  EANIAI AUSTRALIA FR. PACIFIC ISLAND NEW GUINEA	0 0 0	181 0 0 0	0 0 0	0 0	0 0	0	0 0	0	0 0	0	0 0	

TABLE 15.

SORJHUM EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION 1/2 FOR TIME PERIODS BEGINNING JULY 1976 AND JULY 1977

	THRU	J.5. 2/	ARC THRU	ENTNA	AU4 THRU	TRLIA	THE	AILAND	C THAU	THER 11/	TOT	AL
OESTINATION	74/77	77/78	76/77	77/78	76/77	77/78	76/77	77/7A	76/71	77/78	76/77	77/7
ORT - AMERICA:												
NORTHERNI												
UNITED STATES	0	0	0	0	0	0	0	0	U	0	0	
CANADA	0	5	0	0	0	0	0	0	U	0	0	
TOTAL NORTHERN	0	S	0	0	0	0	0	0	U	0	U	
CENTRALI												
faller on. Wont TRAS)	0	0	0	0	0	0	0	0	v	0	0	-
COSTA RICA EL SALVADOR	0	18	0	0	0	0	0	0	U	0	0	
GUATEMALA	0	17	0	0	0	0	0	0	U U	0	0	1
HONDURAS	0	. 5	0	o o	0	ő	o o	0	v	ő	0	*:
~EXICO	4	324	0	15	0	0	0	0	v	0	4	33
VICARAGUA	0	6	0	0	0	0	0	0	U	0	0	
PANAMA TOTAL CENTRAL	0	371	0	15	0	0	0	0	U	0	0	38
		314		**				- 0				30
CARIBREANS												
BARBADOS DOMINICAN REPUB.	0	0	0	1 0	0	0	0	0	9	0	0	
HAITI	0	0	0	0	Ö	0	0	ó	ŭ	0	0	
JA MAICA	4	5	0	0	ō	0	0	n	Ĵ	0	4	
ODAPOT-CACINIST	0	. 0	0	0	0	0	0	0	V	0	0	
TOTAL CARIBBN TOTAL NORTH AM	4	378	0	1 16	0	0	0	0	U	0	4 R	
10142 40414 44	8	3/8	- 0	10	- 0			0		- 0	- 5	39
SOUTH AMERICA:												
ARGENTINA	9	0	0	0	0	0	0	0	u	0	0	
BOLIVIA	0	30	0	I 0	0	0	0	0	U	0	0	3
CHILE	0	0	0	5	ŏ	ő	0	0	Ü	0	0	3
COLUMBIA	0	18	n	75	ō	Ö	0	0	Ü	0	ō	9:
ECUADOR	11	0	0	0	0	0	0	0	J	0	11	
FRENCH GJIANA GUYANA	0	0	0	0	0	0	0	0	U	0	0	
PARAGUAY	0	0	0	0	0	0	0	0	ŭ	0	0	
PERU	0	26	n	0	ō	ō	0	0	Ū	0	0	2
5UPI NAM	0	0	0	0	0	0	0	0	v	0	0	1
JRUGUAY VENEZUELA	0 248	90	100	102	0	0	0	0	Ü	0	0 348	
TOTAL S. AMERICA	261	164	100	183	0	0	0	0	J	0	361	19
UHOPE:												
EC .												
RELGIUM-LUXEMARG	280	54	158	5.0	0	0	9	0	U	3.2	439	10
FRANCE	0	0	U S	0	0	0	0	0	U	0	õ	
WEST GERMANY	0	ő	4	ő	ő	0	ő	0	5	ž	9	
CNAJBRI	0	0	0	0	0	0	n	)	47	5	47	
TALY VETHER_AVOR	0	0 8	0	0	0	0	0	0	·	0	367	
UNITED KINGOOM	162	ő	186	113	1	0	0	0	102	7	155	15
TOTAL EC	461	62	350	133	ī	0	0	0	175	49	985	24
OTHER WESTERNI												
AUSTRIA	0	0	0	0	0	0	n	0	U	0	0	
MALTA	0	0	0	o o	0	ő	0	ó	U	0	0	
VOR#AY	85	88	15	0	0	0	n	0	j	0	100	8
PORTUGAL	165	255	97	0	0	0	0	0	v	Ú	565	25
SPAIN Speden	31	308	554	8	0	0	0	0	Ü	0	257	31
SHITZERLAND	11	0	0	0	0	0	0	o	Ů	1)	11	
MISH HIC LATOR	292	651	33A	В	0	0	D	0	V	0	630	65
TOTAL WESTERN	753	713	688	141	1	0	0	0	173	49	1,615	90
EASTERN:												
BULGARIA	0	0	55	0	0	0	n	0	U	o	SS	
EAST GEGMANY	0	0	2	9	9	0	0	0	U	0	S	
HUNGARY POLANO	634	63	0	0	0	0	0	0	U	0	629	4
POLAND	534 167	63 50	95 158	0 I 4 2	0	0	0	0	J	6	325	6: 19:
YUSOSLAVIA	0	0	130	145	ő	0	n	ő	ű	Ú	0	
	701	113	277	142	0	0	1	0	U	n	978	25
TOTAL EASTERN										49		
TOTAL EASTERN TOTAL EUROPE	1.454	826	965	583	I	0	0	0	173	47	2,593	1,15
TOTAL EASTERN TOTAL EUROPE	1.454	826	965	583		0	0	0	173	0	2,543	1,15

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# SORGHUM EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION 1/FOR TIME PERIODS BESTINING JULY 1976 AND JULY 1977 1,000 METRIC, TONS

		U.S. 2/		GENTNA	AUS	TRLIA	7H	TLAND	0	7HER 11/	тот	
OES7INA7ION	74/77	77/78	7HRU 76/77	77/78	76/77	DEC 77/78	THRU 76/77	JAN 77/78	THHU 76/77			77/7
SIAI										11710	16/11	(7//
CHINA, PEOPLES REP	0	0	0	0	0	0	0	0	U	0	0	
TATWAN	0	0	198	165	ŏ	0	32	0	Ü	0	230	
CYPRUS	0	13		26	ŏ	ŏ		0				16
HONG KONS	0	0	40	0			0		u	0	40	3
INDIA	ŏ	ŏ	0	0	0	0	. 0	4	U	0	0	
IRAN						0	12	0	U	0	12	
	0	0	49	33	26	0	0	0	U	0	75	3
IRAQ	0	0	0	0	0	0	0	0	U	0	. 0	
ISRAEL	358	357	0	0	0	0	0	0	U	0	358	35
JAPAN	1.218	1.062	985	1 . 154	524	278	4	0	U	0	2,831	2,49
KOREA: REP. (SOUTH)	21	0	14	9	0	0	0	0	U	0	35	
LEBANON	0	0	0	0	0	0	0	0	U	0	0	
MALAYSIA	0	0	0	0	1	0	13	4	Ü	0	14	
PHILIPPINES	0	0	0	0	0	0	0	0	U	0	0	
SAUOI ARABIA	0	0	0	0	0	0	1	41	U	0	1	4
SINGAPORE	0	0	0	9	0	0	11	0	U	0	11	
SYRIA	0	0	0	0	ō	ō	0	ō	Ü	ō	- 0	
THAILAND	ō	ō	0	0	ō	ň	ŏ	0	ü	ő	ő	
TOTAL ASIA	1.597	1,432	1.286	1+396	651	278	73	49	Ü	0	3,607	3,15
											3,001	2112
RICAI												
ALGERIA	0	0	0	0	0	0	0	0	U	0	0	
BURUNOI	ő	ŏ	0	ŏ	ŏ	ő	0	0	ŭ	0	0	
BENIN (DAHOMEY)	0	ů	0	0	ŏ	0	0	0	ŭ		0	
ETHIOPIA	0					0				0		
		0	0	10	0		0	0	U	0	0	1
GAMBIA	0	6	0	0	0	0	0	0	U	0	0	
BHANA	1	7	0	0	0	0	0	0	v	0	1	
IVORY COAST	0	0	0	0	0	0	0	0	U	0	0	
LISYA	0	0	0	2	0	0	0	0	U	0	0	
MAURITANIA	0	5	0	0	0	0	0	0	U	0	0	
MAURITIUS	0	0	0	0	0 _	0	0	0	U	0	0	
40R0CC0	0	0	0	0	0	0	0	0	Ü	0	0	
NIGER	5	0	0	0	0	0	0	0	15	0	2.0	
NIGERIA	ō	0	0	0	ō	ō	0	0	5	0	5	
REUNION	0	Ó	0	0	ō	0	0	0	Ü	0	0	
RWANDA	0	ō	0	0	ō	0	ō	ō	ů.	ō	0	
SENEGAL	ő	28	14	ő	ő	ő	0	6	Ü	ŏ	14	3
SOUTH AFRICA	ŏ	0	0	ŏ	ŏ	ŏ	0	0	ő	ő	0	3
TOGO	_0_	0	0	0	0	ő		ŏ	ŭ	0	0	
70TAL AFRICA		46	14	12	0	0	0	- 6	20	0	40	
TOTAL AFRICA	6	***	1.6	15	<u> </u>			-	20	0	4.0	. 6
EANIAS												
AUSTRALIA	0	0	0	0	0	0	0	0	v	0	0	
FIJI ISLANOS	0	0	0	0	0	0	0	0	U	0	0	
FR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	U	0	0	
NEW GUINEA	0	0	0	0	1	0	0	0	U	0	1	
NEW ZEALAND	0	0	0	0	1	0		0	0	0	1	
TOTAL OCEANIA	0	. 0	0	0	2	0	0	0	U	0	2	
IDENTIFIED:	0	0	0	0	0	0	0	0	0	0	0	

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## TABLE 16. SORGHUM EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY JUNE 1975/76 AND 1976/77 1.000 METRIC TONS

DESTINATION 75/76 76/77 75/77 75/76 76/77 75/77 75/77 75/76 76/77 75/77 75/77 75/76 76/77 75/77			. 7			,000 METRI	IC TONS		WW.				
NORTHERNI UNITED STATES		· ·	J.S.	AR	GENTNA 12	AU	STRLIA 12	ТН	AILANO 12	0	THER 11	тот	4 L
VALTERY VALTERY 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76777	75/76	76/77
UNITEO STATES	DRTH AMERICAL												
CANADA TOTAL YORTHERN 3 1 0 0 0 0 0 0 0 0 3  CENTAL!  EXERTS (MENDRECS)  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VORTHERNI												
CENTALLY  CONTROL (CARDONNAL)  CENTALLY  CONTROL (CARDONNAL)  CENTALLY  CARDONNAL  CONTROL  CARDONNAL  CA	CAVADA	3	1	0	0	0	0		0		0	3	1
ENTITY (MR. RANDERS)  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL WORTHERN	3	1	0	0	0	0		0			3	2
COSTA \$1CA EL SALVADOR 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CENTRALI												
EL SALVADOR  0 15 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1	RELIEE (BR. HONDURAS)	0	0										0
	EL SALVADOR	0	15	0	0	ō	0	ō	ō	ō	ō	0	15
VERICO   263   395   395   395   39	HONOURAS					0							9
Day	4EXICO	263	361	335	83	0	0	Ō	Ö	0	0	598	444
TOTAL CENTRAL  276 394 335 83 0 0 0 0 0 0 0 609 47  CARISSEAN  CAR													0
BARAMAS													477
BARAMAS	CARIBBEANI	-											
CUBA  DDMINICAN REPUBB,  7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BAMAMAS		0	0	0	0	0	0	0	0	0	0	0
DOMINICAN REPUS.   7													0
GUADELQUEE  #AFTEL  #A	ODMINICAN REPUB.	7	ō	0	ō	0	ō	0	ō			7	ő
-41TI	FR. WEST INDIES												0
LEEMARD-#INDHARD 1 0 0 0 0 0 0 0 0 0 0 0 1 1 TAINIDAD-T09A8D 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HAITI	0	ō	0	ō	ō	ō		ō			Ō	ō
TRINIDAD-TOSAGO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	JAMAICA : FFWARD=#INDW+PD									0			9
ROUTH AMERICAL  ARBENTINA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRINIDAD-TOBAGO	_ 0	0		. 0	ŏ	ō	0	Ō		. 0	ō	ō
OUTH AMERICA!  ARGENTINA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL CARISSN	15			8.3							627	488
AGENTINA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				- 333									
SOLIVIA		0	0	0	0	0	0	0	0	0	0	0	0
CHILE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BOLIVIA	0	0	0	0	0	0	0	0	0	0	0	0
COLUMBIA 0 74 0 32 0 0 0 0 0 0 0 0 0 10 ECLADOR CLUADOR CLUADOR 0 13 0 0 0 0 0 0 0 0 0 0 0 0 0 1 FRENCH GUIANA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BRAZIL		2										2
FRENCH GUIANA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COLUMBIA	0	74	0	32	0	0	0	Ö	0	0	Ó	106
GUYNAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			13										13
PERU 26 29 0 0 0 0 0 0 0 0 0 0 26 26 21 21 31 47 11 11 11 11 11 11 11 11 11 11 11 11 11	GUYANA	ō	0	0	ō	0	0	0	0	0	0	0	0
SURIVAM	PARAGUAY												0
Verezuela   465   354   0   239   0   0   0   0   0   0   465   592	SURINAM	0	0	0	ō	ō	ō	0	ō	0	Ō	0	0
TOTAL S. AMERICA  491 472 12 271 0 0 0 0 0 0 503 74  **CUROPEI***  **EC***  **EC***  **DELGIUM-LUXEMBRG**  476 422 206 209 0 0 0 0 0 39 52 721 68  **DELGIUM-LUXEMBRG**  0 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0													503
EC   BELGIUM-LUXEMBRG	TOTAL S. AMERICA		472										743
SELGIUM-LUXEMBRO	UROPEI												
DENMARK   0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EC												
FRANCE 2 1 0 0 0 0 0 0 0 4 0 6 3 3 1 FELAND 122 0 8 10 1 1 0 0 0 62 22 193 3 3 1 FELAND 0 0 16 0 0 0 0 0 0 0 1712 107 111 1714	BELGIUM-LUXEMBRG												683
#EST GERMANY 122 0 8 10 1 0 0 0 62 22 193 33 1	FRANCE	2	1		0				ō	4	ō	6	1
TTALY	HEST GERMANY	122		8	10	1	0	0			22	193	32
NETHERILANDS 625 240 328 257 4 0 0 0 120 146 1,077 64 1,071 64 1,0											0		112
TOTALI EC 1,242 716 567 482 46 1 0 881 567 2,736 1,764  OTHER MESTERN1  AUSTRIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NETHERLANDS		240			4	0				146	1.077	643
OTHER MESTERNI  AUSTRIA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							1			881	567	2,736	1,766
AUSTRIA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OTHER WESTERNS	-											
NORMAY 128 184 63 15 0 0 0 0 0 0 0 191 191 191 191 191 191 1	AUSTRIA												0
PORTUGAL. 120 434 250 97 0 0 0 0 0 0 370 531 531 594	YDRWAY		184	63	15							191	199
SHEDEN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PORTUGAL	120	434	250	97	0	0	0	0	0	0	370	531
SHITZERLAND 3 11 0 0 0 0 0 0 4 0 7 1 1 TOTALI OF METAL OF	SWEDEN											537	525
TOTAL MESTERN 1,538 1,530 1,371 919 47 1 0 0 885 597 3,641 3,03:  EASTERN1  BULGARIA 0 0 0 0 22 0 0 0 0 0 0 0 0 0 0 0 22  EAST GEMANY 25 0 75 80 0 0 0 0 0 0 0 0 100 86  HUNGARY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SWITZERLAND	3	11	0	ō		ō	ō				7	11
EASTERNI  BULGARIA 0 0 0 22 0 0 0 0 0 0 0 0 0 0 22  EAST GERMANY 25 0 75 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL OTH WSTN	296			919	47				885		3,841	
8ULGARIA         0         0         0         22         0											J		
EAST GERMANY 25 0 75 80 0 0 0 0 0 100 81 HUNGARAY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	22	0	0	0	0	0	0	0	22
POLANO 217 604 23 300 0 0 0 0 0 0 240 904 804 814 1 0 175 0 327 0 0 0 0 0 0 0 0 0 506 700 804 814 1 0 175 0 327 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EAST GERMANY	25	0	75	80	ō	ō	ō	ō	0	ō	100	80
ROMANTA 0 175 0 327 0 0 0 0 0 0 500 0 0 0 0 0 0 0 0 0 0 0	HUNGARY POLANO			23	300								904
TOTALI EASTERN 242 779 98 729 0 0 0 0 0 340 1,500 TOTALI EUROPE 1,780 2,329 1,469 1,648 47 1 0 0 885 567 4,181 4,560	ROMANIA	0	175	0	327	ō	ō	ŏ	ō	ō	0	0	502
TOTAL EUROPE 1,780 2,329 1,469 1,648 47 1 0 0 885 567 4,181 4,565	TOTAL FASTERN	242											1,508
US\$R 2 0 0 0 0 0 0 0 2 0	TOTAL EUROPE									885		4,181	4,545
2 0 0 0 0 0 0 0 2												_	
	U23K	2	0	0	0	0	•	0	0	0	0		0

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Continued

TABLE 16.(Cont.)

SORGHUM EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION

JULY/JUNE 1975/76 AND 1976/77

1,000 METRIC TONS

						METRIC TO		7.0	,	227		
	·	J.S. 🗹	ARE	BENTNA 12	AUS	STRLIA 12	TH	LILANO 12	0	THER 11/	TOT	A L
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77
CHINA, PEOPLES REP		0	•	,		0	0	0	0	0	0	1
TAIWAN	0	ŏ	0 53	454	0 47	9	92	56	15	0	207	519
	0	14		64	-0	0	0	0	15	0	14	78
CYPRUS			14							0	14	
HONG KONG	_ 0	0	0	0	0	0	. 0	. 7	0			7
INDIA	584	0	99	0	0	0	13	12	0	0	696	12
INCONESIA	0	0	0	0	0	0	0	0	0	0	0	0
IRAN	0	26	52	108	0	26	0	0	25	0	77	160
IRAQ	0	0	0	0	0	0	0	0	0	0	0	0
ISRAEL	617	709	0	0	0	0	0	0	0	0	617	709
JAPAN	2,249	2+580	654	1.953	768	756	Ó	4	82	0	3,753	5.293
JORDAN		0	0	0	0		ō	0	0	0	0	0
KOREA, REP. (SOUTH)	ŏ	21	ŏ	28	ō	ŏ	ō	ō	ō	ō	ō	49
KUWAIT	ŏ	-0	ŏ	-0	ŏ	ŏ	ő	ŏ	ŏ	ō	ō	0
LEBANON	ŏ	0	7	3	ŏ	ŏ	0	ŏ	0	ŏ	7	3
MALAYSIA	Ů	0		0	ŏ	i	16	20	0	0	16	21
			0	ő	9	å		20		ő	20	- 1
PHILIPPINES	o o	0	0				11		0			
SAUDI ARABIA	0	0	0	0	42	0	11	. 3	0	0	53	3
SINGAPORE	0	0	0	o	0	0	16	14	0	0	16	14
SRI LANKA (CEYLON)	0	0	0	0	0	0	6	0	0	0	6	0
SYRIA	0	0	0	0	0	0	0	0	0	0	0	
THAILAND	Ü	0		Ů	0	ů	0	0		0	0	
U. A. EMMIRATES			879			792	165	116	122	0		
TOTAL ASIA	3,450	3+350	879	2,611	866	194	105	110	122	0	5,482	6,869
FRICAL												
AFARS AND ISSAS	0	0	0	0	0	0	0	. 0	0	0	0	
ALGERIA	0	0	0	0	0	0	0	0	0	0	0	
BURUNDI	0	0	0	0	0	0	0	0	0	0	0	
CENTRAL AFRICAN RP	Ó	ō	Ö	Ó	ò	Ó	ò	Ó	0	Ó	Ó	Ċ
BENIN (DAHOMEY)	Ô	0	ō	ō	ō	Ö	Ö	ō	ō	Ö	Ö	
ETHIOPIA	ň	ň	ŏ	ō	o o	o o	ŏ	ō	ō	Ď	ō	
GAMBIA	ŏ	ň	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ĭ	ň	i	
GHANA	ŏ	6	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ō	ŏ	ō	,
IVORY COAST	ň	5	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ő	0	ŏ	2
LIBERIA	ŏ	0	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	- 7
LIBYA	ŏ	ů	0	ŏ	ő	ŏ	ŏ	ŏ	0	ŏ	ŏ	,
MALI		0	0	0	0	ŭ	Ů	0		0	1	
HALL	1	,	Ö	ŏ	0	0	0	0	0	0	ő	
MAURITIUS	0			0					0		0	9
MOROCCO	0	0	0		0	0	0	0	. 0	2		- 1
NIGER	18	5	0	0	0	0	0	0	18	24	36	29
NIGERIA	3	0	0	0	0	0	0	0	5	5	8	
REUNION	0	0	0	0	0	0	0	0	0	0	0	(
RWANDA	0	2	0	0	0	0	0	0	0	0	0	- 7
SENEGAL	4	2	26	14	0	0	0	0	2	5	32	21
SOMALI REPUBLIC	0	0	0	0	0	0	10	0	0	0	10	(
SOUTH AFRICA	0	0	0	0	0	0	0	0	0	0	0	-
TANZANIA	0	0	0	0	0	0	0	0	0	0	0	
TOGO	0	2	0	0	0	0	0	0	0	0	0	
TUNISIA	Ó	ō	Ö	Ó	Ó	Ö	Ö	0	o o	ō	Ö	-
UPPER VOLITA	1	Ö	ō	Ö	ō	Ö	ō	Ö	ō	0	i	-
TOTAL AFRICA	27	22	26	14	- 0	0	10	ŏ	26	36	89	7
	-							-				
CEANIAT												
AUSTRALIA	0	0	0	0	0	0	0	0	0	0	0	(
FIJI ISLANOS	0	0	Ó	0	0	1	0	0	0	0	0	
FR. PACIFIC ISLAND	Ö	ō	ō	Ö	ő	ō	ō	ō	ō	ō	ō	
NEW BUINEA	ŏ	ŏ	ŏ	ŏ	ō	i	ō	o o	ő	ŏ	ŏ	
NEW ZEALAND	ŏ	ŏ	ŏ	ŏ	ŏ	i	Ö	ő	ŏ	ŏ	ő	,
TOTAL OCEANIA	. 0	0	0	0	0	3	0	0	0	0	0	- :
IDENTIFIED	-		1.			-1						
Thrutttrn	_ 0	0	4	12	0	34	0	51	0	0	4	9'
TOTAL WORLD 6/	6,045	6,585										

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# TABLE 17. SORDHUM EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1973/74 AND 1974/75 1,000 METRIC TOMS

		~7				1,000 MET		7/12				
		U.S	AR	BENTHA 1	AU	REPLIA 12	<sup>2</sup> / 7Hi	AILAND 12/	01	THER 11	707	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74775	73/74	74/75
ORTH AMERICAS												
VORTHERNI												
UNITED STATES CANADA	0 15	25	0	1	0	0	0	0	0	0	0 15	55
70TAL: NORTHERN	15	5.5	ō	1	0	0	0	Ō	0	0	15	23
CENTRALI												
BELLIZE (BR. HONDURAS)	0	0	0	0	0	0	0	0	0	0	0	0
COSTA RICA EL SALVACOR	0	10	0	0	0	0	0	0	0	0	0	10
SUATEMALA	ŏ	ō	Ö	ō	ō	ő	0	0	0	0	ŏ	ŏ
HONOURAS MEXICO	0 181	569	0 36	0 27	0	0	0	0	0	0	0 217	0 596
NI CARABUA	8	0	0	0	Ö	ō	0	o	0	ŏ	8	0
PANAMA TOTALI CENTRAL	189	562	36	27	0	0	0	0	0	0	225	609
	107	302	36		-	- 0	- 0	-	- 0		223	009
CARIBBEAN: BAMAMAS	0	0	0	0	0	0	0	0	0	0	0	0
BARBADOS	0	Ö	3	1	0	ō	ő	0	0	ŏ	3	1
BERMUOA CUBA	0	0	0	0	0	0	0	0	0	0	0	0
ODMINICAN REPUB.	0	0	0	0	0	0	0	0	0	0	0	0
FR. WEST INDIES	0	0	Ö	Ö	Ó	ō	0	0	0	Ö	0	ō
GUAOELDUPE:	0	0	0	0	0	0	0	0	0	0	0	0
JAMAICA	6	13	0	ō	ō	ŏ	0	Ó	0	Ó	6	13
YETHERLAND ANTIL TRINIDAD=TD8AGO	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL CARIBBN	6	13	3	1	0	ò	0	0	0	0	9	14
TOTALI NORTH AM	210	617	39	29	0	0	0	0	0	0	249	646
SOUTH AMERICAL												
ARGENTINA BOLIVIA	1	0	0	0	0	0	0	0	0	0	1 0	0
8RAZIL	1	i	9	9	Ö	ō	0	0	0	0	10	10
CHILE COLUMBIA	19 37	24 20	152	0	0	0	0	0	14	0	185 37	24 20
ECUADOR	Ö	0	ŏ	ŏ	ŏ	ŏ	ŏ	Ö	ō	ŏ	0	0
FRENCH GUIANA GUYANA	0	0	0	0	0	0	0	0	0	0	0.	0
PARAGUAY	0	ŏ	0	0	0	0	0	Ö	0	Ö	ō	0
PERU	1	0	95	75	0	16	0	0	0	0	27	91
JRUGUAY	0	0	0	0	0	0	0	0	0	0	0	0
VENEZUELA	436	385	0	64	0	0	. 0	0	0	0	436 697	449
TOTAL S. AMERICA	496	430	187	148	0	16	0	0	14	0	07/	594
EUROPEI												
EC												
BELGIUM-LUXEMBRG DENMARK	52 0	189	165	106	0	0	0	0	100	2	317	339 2
FRANCE	2	i	ō	Ö	ō	0	ō	Ö	ō	3	2	4
WEST GERMANY IRELAND	98 12	46 0	15 28	32 15	0	0	0	0	7 17	61	120 57	100 76
ITALY	2	ō	96	26	1	Ö	0	ō	0	0	99	26
NETHERLANDS UNITED KINGDOM	359 0	327 19	240	158	0 5	0 58	0	0	182	33 293	608 285	518 371
TOTAL EC	525	582	642	338	6	58	0	0	317	458	1,490	1,436
OTHER WESTERNS												
AUS7RIA	0	0	0	0	0	0	0	0	0	0	0	0
FINLAND GREECE	0	0	0	0	. 0	0	0	0	0	0	0	0
MALTA	0	0	S	0	ō	0	0	0	0	ō	5	ō
NORWAY PORTUGAL	76 36	98 87	13 240	15 81	0	0	0	0	0	0	89 276	113 168
SPAIN	16	37	466	356	ŏ	ŏ	ō	ō	S	15	484	408
SWEOEN SWITZERLANO	0	0	0	0	0	0	0	0	0 6	0 3	0	0
TOTALI OTH WSTN	128	555	721	452	Ö	0	0	0		18	857	692
TOTAL WESTERN	653	804	1,363	790	6	58	0	0	325	476	2,347	2,128
EASTERNI												
EAST GERMANY	11 27	21 125	0 107	1 142	0	0	0	0	. 0	0	11 134	22 267
POLANO	0	33	107	0	0	0	0	ō	0	ō	0	33
POLANO				0	0	0	ò	0	0	0	0	0
ROMANIA YUGOSLAVIA	0	170	107								145	322
POMANIA	0 38 691	0 179 983	107	143 933	0	0 58	0	0	0 325	476	2,492	322
YUGOSLAVIA TOTAL EASTERN	38	179	107	143	0	0	0	0	0	0	145 2,492	322

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Continued

TABLE 17.(Cont.)

SORGHUM EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION
JULY/JURE 1973/74 AND 1974/75

		U.5. 7	AR	GENTNA 12	AU	STRLIA 12	TH.	AILANO 18	/ 0	THER 11/	TOT	AL.
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75
SIAI										,		
BRUNEI	0	0	0	0	0	0	0	0	0	0	0	0
CHINA, PEOPLES REP	ō	ō	23	ō	ō	ō	ō	ō	0	ō	23	ő
TAIWAN	0	0	0	12	15	0	56	73	0	0	71	85
CYPRUS	0	0	0	0	0	0	0	0	0	0	0	0
HONG KONS	0	0	0	0	3	0	0	0	0	0	3	0
INOIA	536	4	348	411	0	0	24	13	0	0	908	428
INCONESIA	0	0	0	0	0	0	0	0	0	0	0	0
IRAN	0	19	0	42	0	0	0	0	0	25	0	86
IRAQ	0	0	_0	0	0	0	0	0	0	0	0	0
ISRAEL Japan	607 3.199	656 2e015	72 639	945	672	0	_0	. 0	0	0	679	656
JOROAN	3,199	5.012	0 0	945	0/2	781	51	47	1	43	4+562	3,831
NORTH KOREA	0	Ö	10	0	0	0	0	0	0	0	10	0
KOREA. REP. SOUTH	63	17	0	0	0	0	0	11	0	0	63	0
KUWAIT	0	*6	0	ŏ	0	ŏ	0	0	0	0	0	28
LEBANON	0	ň	88	ň	0	ŏ	0	0				
MALAYSIA	0	0	0	0	0	ŏ	11	13	0	0	88 11	. 0
PAKISTAN	40	ž	ŏ	Ö	ŏ	ŏ	0	0	0	0	40	13
			•						0			
PHILIPPINES	0	1	0	0	0	40	0	14	0	0	0	55
PORTUGUESE TIMOR	ō	ō	0	0	0	0	Ó	0	0	0	0	0
SAUOI ARABIA	0	Ó	0	0	Ó	Ó	16	12	0	0	16	12
51 VGAPORE	0	0	0	0	0	0	26	23	0	0	26	23
SYRIA	0	0	0	0	0	0	0	0	0	0	0	0
THAILAND	0	0	0	0	0	0	2	0	0	0	S	0
VIETNAM, SOUTH 5/	0	0	0	0	0	0	0	0	0	0	0	0
YEMEN PDR (ADEN)	0	0	0	0	0	0	0	0	0	0	0	(
WEST MALAYSIA	_ 0	0	0	0	0	0	8	0	0	0	8	
TOTAL ASIA	4,445	2,714	1.180	1.410	690	821	194	2n6	1	68	6,510	5,219
FRICA: ALGERIA	0	0	0	0	0	0	0	0	0	0	0	
												0
CENTRAL AFRICAN RP	0	0	0	0	0	0	0	0	0	0	0 27	0
BENIN (DAHOMEY)	23	1	0	0	0	0	0	0	4	3		
	1	5	0	0	0	0	0	0	0	0	1 3	2
ETHIOPIA GAMBIA	3		0	3	0	0	0	0	0		6	7
GHANA	i	5	0	0	0	0	0	0	5	5	î	ć
									0			
GUINEA IVORY COAST	S	0	0	0	0	0	0	0	0	0	2	
KENYA	3	0	0	0	0	0	0	0	0	0	0	0
MALI	85	43	8	7	0	ŏ	0	0	0	0	93	50
MAURITANIA	1	0	0	10	0	0	0	ő	9	0	10	10
MAURITIU5	ò	ŏ	0	0	ŏ	Ö	ŏ	0	0	Ö	0	
MOROCCO	ŏ	ŏ	ŏ	0	ő	ő	ő	ő	0	ō	0	č
VIGER	99	36	ŏ	ő	ő	ő	0	ō	13	10	112	46
VIGERIA	źi	6	0	2	0	ů,	0	0	2	.0	23	- 6
REUNION	- 0	ō	ŏ	0	ő	ŏ	ő	Ö	0	0	0	č
RWANDA	ŏ	ž	ō	0	ō	ō	ő	ō	0	3	0	i
SENEGAL	86	7	22	30	ō	ō	0	0	5	ō	113	37
SIERRA LEONE	ō	Ó	0	0	0	0	0	0	0	0	0	
SOMALI REPUBLIC	o	5	0	0	0	0	0	0	0	0	0	9
SOUTH AFRICA	0	0	7	0	0	0	0	0	0	0	7	
TANZANIA	0	3	0	0	0	0	0	0	0	0	0	3
T030	1	0	0	0	0	0	0	0	0	0	1	(
TUNISIA	0	0	0	0	0	0	0	0	0	0	0	. (
UPPER VOLITA	27	13	0	0	0	0	0	0	3	0	30	13
TOTAL AFRICA	357	121	37	52	0	0	0	0	38	18	432	191
CEANIAL												
AUSTRALIA	0	0	0	0	0	0	0	0	0	0	0	9
BR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	0	0	0	
FIJI ISLANOS	0	0	0	0	0	3	0	0	0	0	0	3
FR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	0	0	0	9
NEW GUINER NEW ZEALAND	0	0	0	0	5	0 49	0	0	0	0	2	49
	0_	0	0	0	23		0	0	0	0	23	
TOTAL OCEANIA	0	0	0	0	25	52	0	0	0	0	25	52
IDENTIFIED:	0	0	0	0	0	0	0	0	105	85	105	85
				<u>-</u>								
TOTAL WORLD: 6/	6,207	4,865	2,922	2,577	831	953	194	207	488	652	10,642	9,254

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TARLE 18.

RARGEY EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DECTINATION 1.

FOR TIME PERIODS BEJINNING JULY 1976 AND JULY 1977.

LOO METRIC TONS

				-	1,000	METRIC TO	NS	2711				
OESTINATION	7HRU (	S. 2' EC 77/78	76/77	ANADA NOV 77/78	400	TRLIA OCT 77/78		106 77/78	76/71	13/ NOV 77/744/	76/77	77/78
NORTH AMERICA:												
VORTHERNI UNITEO STATES TOTAL VORTHERN	0	0	63	**	10	0	0	0	U	0	73 73	44
CENTRAL I						0	- 11	0	٧		-73	- 64
COSTA RICA MEXICO TOTAL CENTRAL	5	0 0	0 0 0	0 0	0	0	0	0	ų ų	1) () ()	5 5 0	0 0
CARIBBEANS BERMUOA	0	0	0	0	0	0	0	0	J	0	0	0
CUBA CACINIAT CACINIA	0 0	0 0	20 0 20 83	11 0 11 55	0 0 0	0 0	0 0	0 0	v V	0 0	20	11 0 11 55
OUTH AMERICAS									v			
BRAZIL COLUMBIA ECUADOR	0 14 0	0 1 I 0	23 0	0 8 I 0	0	0 0 7	0 0	0	U U	0	1 37 0	29
SUYANA PERU	0	0	0	0	0	0	0	0	U	0	0	0
URUGUAY	0	0	0	0	ō	0	0	0	4	0	9	5
VENEZUELA 70TAL S. AMERICA	0 I4	11	23	23	0	7	- 0	0	14	0	51	41
UROPÉI												
BELGIU4-LUXEMARG	110	7	81	0	0	0	0	G	330	299	529	306
OENMAR < FRANCE	57 25 197	0 15 9	0	0	0	0	0	0	10	31 38	72	306 31 53
WEST GERMANY	197	9	151	16	0	0	0	0	11 374 10	306 47	720 10	371 47 377
ITALY	4 I 4 0	10	336 173	205	IS 0	0	0	0 7 0	47	155	426 334	377
UNITED KINGOOM TOTAL EC	56 526	0 46	32 781	21	0 21	0	0 4	7	130	1,781	2,361	131 805 2.081
OTHER WESTERNS AUSTRIA												
GREECE	0	0	0	0	0	0	0	0	U	0	0	0
ICELAND MALTA	I 0	15	0	0	0	0	0	0	5	0	1 5	1 15
PORTUGA	0	0	0	0	0	0	0	0	ى ن	19	3	19
SPAIN	0	0	ŏ	0	ŏ	0	0	0	U	108	0	
SPAIN SMITZERLAND TOTALL OTH WSTN TOTALL WESTERN	527	20 66	785	247	21	0	0 0	0 7	130 144 I+173	136	149 2,510	112 156 2+237
EASTERNI									1,1,0			
BULGARIA CZECHOSŁOVAKIA	0	0	0	0	0	0	0	0	Ü	0	0	0
CZECHOSLOVAKIA EAST GERMANY POLANO	70 26	0	195 131	127	19	ŏ	0	0	100	0	284 263	145
ROMANIA	0	0	0	0	ó	ō	0	0	100	0	0	0
YUGOSLAVIA TOTALI EASTERN TOTALI EUROPE	96	- 0	326	0 127 374	19	0	0	0	100	0 I 4	547	145
TOTAL! EUROPE	623	70	326 I • I I I	374	40	0	4	7	1,279	1,931	3,057	2.382
USSR	9	0	241	0	97	0	0	0	18>	0	532	0
SIA: BAHRAIN	0	0	0	0	0	0	0	0	ú	0	0	0
TAIWAN Cyprus	14 41	0 6 I	0	0	85	0 77 0	0	0	U T U	0	99 51	77
HONG KONS	0	0	Ö	Ó	0	Ö	e o	0	0	0	217	61
IRAQ	106 14 0	32	111 0 131	108 22 28	0	0	0	0	v	0	14	130 54 28
ISRAEL JAPAN	0 66	0 58	131 501	400	0 244	221	0	0	U	0	131 811	679
JORDAN KOREA, REP. (SOUTH)	0	14 455	0	0	0	0	0	0	Ü	0	0	14 459
	0	8	Ó	0	ó	29	0	0	U	0	0	37
LEBANON MALAYSIA	0	19	0	21	0	0	0	0	U	0	0	40 0
PHILIPPI VES	0	0	0	0	0	0	0	0	U	0	0	0
SAUDI ARABIA SINGAPORE	0	10	0	0	0	12	0	0	Ü	5	0	27
	0	0	0	0	0	0	0	0	U	0	ő	0
U. A. EMMIRATES TOTAL ASIA	241	679	743	579	1 330	344	0	0	10	0 5	1,324	1,607
FRICA: ALGERIA		79	48	30	0		0	0	12	26	60	135
IVORY COAST	0	0	0	0	Ó	0	0	0	U	0	0	0
MOROCCO	0	0	0	0 21	0	0	0	0	7	0	7	21
NIGERIA SENEGAL	0	0	0	0	0	0	0	0	U	0	0	0
SOUTH AFRICA	ō	0	Ö	0	0	ō	0	ŏ	ů,	0	0	0
TUNISIA TOTAL AFRICA	0	125	48	51	0	0	0	0	19	28	67	204
NICENTIFIED:	0	0	0	0	58	17	0	0	3	5	61	55
TOTAL WORLD: 6/	883	887	2,245	1,081	537	370	7	7	1,510	1,961	5,182	4,306

## TABLE 19. BARLEY EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1976/76 AND 1976/77

		U.S. 2	С	ANADA		TRIC TONS	ARI	BENTNA	0	THER 13	TOT	AL-
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76777	75/76	76/77
ORTH AMERICA:												
NORTHERNI												
UNITED STATES	0	0	281	188	0	10	0	00	0	0	261	198
TOTALI NORTHERN	0	0	261	188	. 0	10	0	0	0	0	261	198
CENTRALI												
MEXICO	29	2	0	0	0	0	0	0	0	0	29	2
TOTALI CENTRAL	29	5	0	0	0	0	0	0	0	0	29	2
CARIBBEANI												
BERMUDA	0	0	0	0	0	0	0	0	0	0	0	(
CUBA	0	0	14	38	0	0	0	0	11	. 0	25	36
TOTALI CARIBBN	0	0	14	38	0	0	0	0	11	0	25	36
TOTALI NORTH AM	29	2	295	226	0	10	0	0	11	0	335	236
DUTH AMERICA:												
BRAZIL	0	0	0	_0	0	0	1	3	7	0	8	
COLUMBIA	0	30	36	57	. 0	. 0	0	0	0	0	36	81
ECUACOR PERU	0	0	0	0	11	14	0	0	0	.0	11	1
URUGUAY	1 0	0	8	0	0	0	0	1	22	13	31 7	1
VENEZUELA	ŏ	ĭ	0	ŏ	ŏ	ŏ	0	ò	ó	ŏ	ó	
TOTAL S. AMERICA	1	31	44	57	11	14	Ť		36	17	93	12
UROPEI												
EC												
BELGIUM-LUKEMBRG	0	135	87	105	73	199	0	1	1,100	761	1,260	1.20
DENMARK	0	125	0	0	0	0	0	0	108	68	108	21:
FRANCE	0	25	0	. 8	0	0	0	0	44	25	44	.51
WEST GERMANY	90	338	156	294	13	166	0	0	1.094	978	1,353	1.77
IRELAND ITALY	32	96	766	874	0	19	. 0	0 34	67	59	67 898	59
NETHERLANDS	32	98	50	200	4	21	16	6	375	ī25 243	438	1.146
UNITED KINGDOM	í	135	59	54	ō	44	ŏ	ő	425	509	485	74
TOTALI EC	132	952	1+118	1,535	90	449	16	41	3,297	2,788	4,653	5,76
DTHER WESTERNS	-											
AUSTRIA	0	0	0	0	0	0	0	0	7	0	7	
FINLAND	ŏ	o	0	ŏ	o	ŏ	0	0	ó	0	ó	
GREECE	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	15	ő	15	
ICELAND	ō	1	ŏ	ō	ō	ŏ	ō	ŏ	3	ž	3	
MALTA	4	10	5	0	0	0	0	0	17	10	23	2
NDRWAY	0	0	0	0	0	0	0	0	94	14	94	1
SPAIN	0	0	0	0	0	0	0	0	5	0	5	
SWEDEN SWITZERLAND	0	. 0	0	0	0	0	0	0	0	- 0	0	
TOTALI DTH WSTN	0	21	0 2	4	0	0	0	0_0	459 597	178	459 603	20:
TOTALI MESTERN	136	973	1.120	1,539	90	449	16	41	3,894	2,966	5,256	5,96
EASTERNI BULGARIA				0								
CZECHOSLDVAKIA	0	0	0	0	0	0	0	0	0	0	0	
EAST GERMANY	62	70	27	239	ŏ	19	0	ŏ	67	0	156	32
HUNGARY	0	0	-0	0	ŏ		ŏ	ŏ	35	o	35	320
PDLAND	81	26	348	131	ŏ	ŏ	ő	ŏ	655	97	1,084	254
RDMANIA	0	0	0	0	0	23	ō	0	0	0	0	2:
YUGOSLAVIA	0	0	0	0	0	0	0	0	00	3	0	
TOTALI EASTERN	143	96	375	370	0	42	. 0	0	757	100	1.275	601
TOTALI EUROPE	279	1.069	1+495	1.909	90	491	16	41	4,651	3,066	6,531	6,57
	279	9	1,057	241	738	97	0	0	448	189	2,243	53

SEE FOOTNOTES PAGE 56

Continued

TABLE 19.(Cont.)
RARLEY EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION
JULY JUNE 1976/76 AND 1976/7

					1,000	METRIC TO	MS					
		J.s. 2	C	ANADA	AU	STRLIA	AR	BENTNA	0	THER 13/	TOT	AL
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77
ASTAI												
BAHRAIN	0	0	0	0	0	0	0	0	0	0	0	0
BANGLAGESH	0	0	0	0	1	0	Ö	Ó	1	Ó	2	i c
TAIWAN	92	14	ō	0	225	203	ō	ō	ō	Ď.	317	217
CYPRUS	19	41	20	ő	0	203	ő	ŏ	85	ŏ	124	50
HONS KONS	0	0	-0	Ď	ő	ŏ	ő	ŏ	0	ń	0	
INDIA	7					0				0		0
		0	0	0	0		0	0	18		25	0
IRAN	18	150	53	150	15	26	0	0	49	0	135	326
IRAG	25	42	0	15	0	0	0	0	0	0	25	57
ISRAEL	0	0	199	160	0	0	0	0	6	0	205	160
JAPAN	2.0	66	989	952	568	703	0	0	0	0	1,577	1.721
JOROAN	0	0	0	0	0	0	Ó	Ó	6	0	6	0
KOREA, RER (SOUTH)	ž	47	ŏ	0	i	ň	ō	ŏ	o o	ň	3	47
KUWAIT	0	0	ů	0	ō	ň	ŏ	ŏ	30	6	30	- 6
LEBAYON	o o	ů o	7	Ď	ŏ	ň	ŏ	ŏ	8	0	15	
MALAYSIA	0	0			0	ŏ						
			0	0			0	0	0	0	0	0
MUSCAT AND OMAN	0	0	0	0	0	0	0	0	0	0	0	0
PHILIPPINES	0	0	0	0	0	0	0	0	0	0	0	0
PATAR	0	0	0	0	0	0	0	0	0	0	0	
SAUCI ARABIA	0	0	0	0	3	0	0	0	0	0	3	0
SINGAPORE.	0	Ó	Ô	0	ō	0	ō	Ô	n	Ô	0	Ċ
SRI LANKA (CEYLON)	Ď	ŏ	ŏ	Ď	ŏ	ň	ŏ	ŏ	ŏ	ŏ	ŏ	ř
SYRIA	0	ő	ů	Ď	ŏ	ň	ŏ	ŏ	ň	ŏ	ŏ	Č
U. A. EMMIRATES	ŏ	0	0	ŏ	78	ž	Ö	ŏ	0	0	78	
TOTAL ASIA		360		1.277			0	<u>0</u>	203	15	2,545	
TOTAL ASIA	183	360	1,268	10211	891	934			203	15	2,040	2,586
FRICAL	-											
ALGERIA	0	47	0	79	0	0	0	0	42	11	42	137
IVORY COAST	0	0	0	0	0	0	0	0	0	0	0	0
KENYA	0	0	0	0	0	0	0	0	3	0	3	0
LIBYA	0	5	0	0	0	0	8	3	50	7	58	15
MAURITIUS	0	0	0	0	0	0	0	0	0	0	0	0
MOROCCO	0	0	0	0	0	0	0	0	6	0	6	0
MOZAMBIQUE	0	ō	Ď	Ô	ō	Ô	Ď.	ò	ñ	0	0	c
VIGERIA	ň	Ď	ň	ň	Ď	ň	ŏ	Ď	ň	Ď	0	
SENEBAL	ŏ	ŏ	ň	ŏ	ŏ	ŏ	ŏ	ŏ	ň	Ď	ŏ	Č
SOUTH AFRICA	ŏ	ŏ	ő	ŏ	ŏ	ň	ŏ	ŏ	ŏ	ő	ŏ	Č
TUNISIA										ő	ŏ	
	_ 0	16	0	0	0	0	0	0	0			16
TOTAL AFRICA	0	68	. 0	79	0	0	8	3	101	18	109	166
CERNIAL												
BR. PACIFEC ISLAND	0	0	0	0	0	0	0	0	0	0	0	0
FR. PACIFIC ISLANO	ŏ	ō	ő	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ō	ŏ	· ·
NEW GUINEA	ŏ	ő	0	ŏ	ŏ	Ď	ŏ	ŏ	0	ŏ	ŏ	0
TOTAL OCEANIA				0	- 0	0		0	0	0	- 0	0
	0	0	0				0				0	
SHIPS STORES	0	0	0	0	8	141	0	0	0	0		141
UNIDENTIFIED	0	0	0	0	299	404	0	24	225	352	524	78
		0		- 0	279	404	U	24	22)	372	724	/0
									5,690			
TOTAL WORLD 6/	493	1,535	4,158	3,782	2,031	2,094	25	70		3,656	12,397	3

SEE FOOTNOTES PAGE 56

## TABLE 20. BARLEY EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1973/74 AND 1974/75

		U.S. 2/	c	ANAOA	AUS	STRLIA	ARG	BENTNA	0	7HER 13/	TOT	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74775	73/74	74/75
DRTH AMERICA:												
NORTHERNS UNITED STATES	0	0	276	316	0	0	0	0	0	0	276	316
GREENLAND	0	0	- 0	3.0	ŏ	ŏ	ŏ	ŏ	0	ŏ	. 10	210
70TALI VORTHERN	0	0	276	316	0	0	0	0	0	0	276	316
CENTRALI											_	
EL SALVACOR GUATEMALA	0	0	o o	0	0	0	0	0	5	0	5	0
MEXICO	165	205	ŏ	ŏ	Ö	ő	ŏ	ŏ	0	4	165	209
PANAMA	. 0	0	0	0	0	0	0	0	0	0	0	0
TOTALI CENTRAL	165	205	. 0	00	0	0	. 0	0	5	4_	170	209
CARIBBEANI				0	0	0		0		0	0	0
BAHAMAS BARBAOOS	0	0	0	0	0	0	0	0	0	0	0	0
CUBA	ő	ŏ	ě	15	ŏ	ŏ	0	ő	34	3	42	18
GUACELOUPE	ō	0	0	0	ō	Ó	0	Ö	0	0	0	0
JAMAICA	0	0	0	0	0	0	0	0	0	0	0	0
7RINIOAO≈70BAGO TOTALI CARIBBN	0	0	0 8	15	0	0	0	0	34	3	42	18
TOTALI CARIBBN	165	205	284	331	0	0	0	0	39	7	468	543
OUTH AMERICA!												
BRAZIL	0	0	0	0	0	0	23	7	10	12	33	19
CHILE	. 0	0	0	0	0	0	0	. 0	18	0	18	0
COLUMBIA	71	26	0	0	0	0	0	0	0	12	71	38
ECUADOR PERU	0	0	22	17	6	6	0	0	0	0 5	6 27	6 23
URUGUAY	o	o	- 0	° o	ŏ	ŏ	Ô	Ô	ō	ō	Ö	-0
VENEZUEL A	. 0	0	0	0	0	0	0	0	0	0	0	0
TOTAL S. AMERICA	71	26	22	17	6	6	24	8	32	29	155	86
UROPEI												
EC												
BELGIUM-LUKEMBRG	25	0	16	7	7	32	0	0	1.081	1.040	1,129	1.079
DENMARK: France	0	0	0	0	0	0	0	0	167	65 11	167	65 11
WEST GERMANY	194	15	176	63	14	27	1	0	927	1,217	1,312	1,322
IRELANO:	0	0	0	0	0	0	ō	ō	118	67	118	67
I7ALY	171	18	477	485	0	36	103	В	448	314	1,199	861
NETHERLANDS UNITED KINGOOM	6	1 0	21 51	61 37	0 38	15	0	1 0	317 567	398 370	344 656	461 422
TOTALI EC	396	34	741	653	59	110	104	9	3,625	3,482	4,925	4,288
OTHER WESTERNI												
AUSTRIA	0	0	0	0	0	0	0	0	19	13	19	13
FINLANO	0	0	0	0	0	0	0	0	13	7	13	7
GREECE ICELANO	146	0	2	0	0	32	0	0	15	0	163	32
MALTA	3	ŏ	4	ő	ő	ŏ	3	ŏ	27	16	37	16
NORWAY	ō	0	0	0	0	Ó	0	0	152	52	152	52
PORTUGALI	0	0	0	0	0	0	0	0	34	14	34	14
SPAIN SWEDEN	0	0	0	56	0	0	0	0	27 71	22 5	27 71	78
SWITZERLAND	ŏ	ő	ŏ	6	ő	ő	ŏ	ŏ	557	514	557	520
707ALI OTH WSTN	149	0	6	63	0	32	3	0	921	645	1.079	740
TOTALI WESTERN	545	34	747	716	59	142	107	9	4,546	4,127	6,004	5,028
EASTERNI										_		
ALBANIA	0	0	0	0 58	0	0	0	0	2 16	2 125	2 16	183
	0	0	0	0	0	0	0	0	1.0	125	10	183
BULGARIA CZECHOSLOVAKIA	ŏ	ō	19	ō	ő	ō	ő	ŏ	5	15	24	15
CZECHOSLOVAKIA EAST GERMANY		0	27	0	0	0	0	0	58	57	94	57
CZĒCHOSLOVAKIA EAST GERMANY HUNGARY	9				0	0	1	0	370	325	880	701
CZĒCHOSLOVAKIA EAST GERMANY HUNGARY POLANO	256	20	253	356			-				2.0	100
CZĒCHOSLOVAKIA EAST GERMANY HUNGARY POLANO ROMANIA		20 123	253	0	0	0	0	0	0	15	30	123
CZĒCHOSLOVAKIA EAST GERMANY HUNGARY POLANO ROMANIA YUGOSLAVIA TOTALI EASTERN	256 30 3 295	20 123 0	299	0 0 414	0	0	0	0	454	15 539	1,049	123 15 1,096
CZĒCHOSLOVAKIA EAST GERMANY HUNGARY POLANO ROMANIA YUGOSLAVIA	256 30	20 123 0	0	0	0	0	0	0	1	15	1	123

SEE FOOTNOTES PAGE 56 Continued

TABLE TO. (Cont. 7

BARLEY EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1773/74 AND 1974/75
1,000 METRIC TONS

						DOO METRIC						
		J.S. 2	C	ANADA	AU	STRLIA	AR	BENTHA	0	THER 13/	TOT	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75
48144												
BAHRAIN	0	0	0	0	0	0	0	0	0	1	0	
BANBLADESH	ő	ŏ	0	o	0	ž		ő				1
							0		0	0	0	
TAIWAN	97	0	14	0	177	177	0	0	0	0	288	177
CYPRUS	101	0	12	0	0	0	0	0	72	30	185	31
HONS KONS	0	0	0	0	0	0	0	0	0	0	0	-
1RAN	39	82	40	163	24	55	ŏ	ō	ő	ĭ	103	30
15RAEL	13	0	166	206	0	0	0	0	2		181	
JAPAN	46	85	806							0		20
				745	410	723	0	0	52	0	1,314	1,55
JOROAN	0	0	0	0	0	0	0	0	1	0	1	
KUREA, PDR (NORTH)	0	0	0	0	0	11	0	0	9	0	9	1
KOREA: REP SOUTH	344	248	5	0	27	284	ō	0	0	ō	376	53
KUWAIT	0	0	ō	ō	Ö	0	ŏ	ő	0	31	0	3
LEBANON	14	ő	ŏ	15	ő	ŏ		ŏ				
MALAYSIA							0		24	23	38	31
	0	0	0	0	0	0	0	0	0	0	0	
MUSCAT AND DMAN	0	0	0	0	0	0	0	0	0	0	0	
NEPAL	0	0	0	0	0	0	0	0	1	0	i	
PAKISTAN	ō	0	ō	0	ō	ō	o o	ō	i	ŏ	i	
PHILIPPINES	o o	o o	ŏ	o o	ŏ	ŏ		ŏ			ň	
DATAR				ŏ			0		0	0		
	0	0	0		0	0	0	0	0	1	0	
SAUDI ARABIA	0	0	0	0	0	0	0	0	0	3	0	
SINGAPORE	0	0	0	0	0	0	0	0	0	0	0	
SRI LANKA (CEYLON)	ō	ō	o o	ō	ŏ	0	ő	ŏ	ŏ	ő	ŏ	
SYRIA	ŏ	0	0	ŏ	ŏ							
						0	0	0	32	0	32	
TURKEY	58	0	34	0	0	0	0	0	10	0	102	
U. A. EMMIRATES	0	0	0	26	0	1	0	0	0	0	0	5.
VIETNAM, SOC. REP.	0	0	0	0	3	7	0	0	3	0	6	
TOTAL ASIA	712	415	1,077	1,155	641	1.260	0	0	207	90	2,637	2.92
	712		.,,,,,	.,,,,,	- 071	11100					21031	6976
AFR1CA:												
AL GER1A	27	0	23	33	0	0	0	0	53	62	103	95
ANBOLA	0	0	0	0	0	0	0	0	0	0	0	
IVORY COAST	0	0	0	0	0	0	0	0	0	0	0	(
LTSYA	0	0	0	0	0	0	3	12	73	16	76	28
MAURITIUS	ō	ŏ	ō	ō	ŏ	ŏ	ő	0		0	0	- 0
MOROCCO	0	26	12	3	0	31		0	8	42	20	
							0					107
MOZAMBIQJE	0	0	0	0	0	0	0	0	0	0	0	(
REUNION	0	0	0	0	0	0	0	0	8	0	8	
RWANDA	0	0	0	0	0	٥	0	0	1	0	1	
SENEBAL	ő	ŏ	ő	ő	ŏ	ŏ	ŏ	ŏ	ō	ŏ	ō	
SOUTH AFRICA	0	0	0	0	15	0	1	0	0	0	16	
TUNISIA	0	0	0	0	0	14	13	0	7	17	20	31
ZAIRE	0	0	0	0	0	0	0	0	0	0	0	
TOTAL AFRICA	27	26	35	36	15	45	17	12	150	137	244	256
CEANLAS												
BR. PACIFEC ISLAND	0	0	0	0	0	0	0	0	0	0	0	(
FIJI ISLANOS	0	0	0	0	0	0	0	0	0	0	0	(
FR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	0	0	0	(
NEW BUINER	0	0	0	0	0	0	0	0	0	0	0	0
NEW ZEALAND	0	ō	ō	ŏ	11	ŏ	ō	ō	ŏ	ŏ	11	o o
	0	0	0	ō	ii	- 0	0	- 6	0	0	ii-	
TOTAL OCEANIA												
	0	2	24	0	117	227	0.	0	200	63	341	292

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# TABLE 21. CATS EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION JULY/JUNE 1975/76 AND 1976/77 1,000 METRIC TONS

OESTINATION												
OESTINATION:	u.	s.2/	CAI	NADA	AUST	RLSA	- ARBE	ENTNA	07	HER 14/	TOTA	L:
	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76777	75/76	76/77
ORTH AMERICAL												
NORTHERN I												
UNITED STATES	0	0	2	19	0	0	0	0	0	0	2	19
TOTAL! NORTHERN	0	0	2	19	0	0	0	0	0	0	2	19
CENTRALI												
BRITISH HONDURAS	0	0	0 0 0	0	0	0	0	0	0	0	0	0
COSTA RICA MEXICO	10	0	ŏ	0	Ó	ō	0	0	0	0	10	0
NICARA GUA PANAMA	0	0	0	0	0	0	0	0	0	0	0	0
TOTALI CENTRAL	10	Ö	0	0	. 0	0	0	0	0	0	10	0
CARIBBEAN1												
BAHAMAS BARBAOOS	0	0	0	0	0	0	0	0	0	0	0	0
CUBA	0	0	0 11		Ó	0	0	0	0	0	11	0
OOMINICAN REPUB.	0	0	11 0 0	9	0	0	0	ō	0	ō	0	ō
GUADEL OUPE	ō	Ó	0	0	Ö	Ö	0	0	0	0	0	(
TRINIOAD-TOBAGO	0	0	0	0	0	Ö	0	0	0	0	Ō	
TRINIOAD-TOBAGO TOTALI CARIBBN TOTALI NORTH AH	10	0	11	28	0	0	0	0	0	0	23	26
OUTH AMERICA:												
BRAZTI	0	0	0	0	0	0	15	16	0	0	15	11
COLUMBIA	0	0	0	0	Ó	0	Ö	0	0	0	0	10
ECUA OOR PERU	7 5	0	0	0	0	7 2	1 0	16	0	0	8	2
VENEZUEL A	2	2	7	0	0	0	0	0	1	0	10	
TOTAL S. AMERICA	14	2	7	0	4	9	16	32	1	0	42	4
ROPEI												
EC												
BELGIUM-LUXEMBRG	1	0	0	25	16	0	0	2	36	27	53	54
DENMAR ( FRANCE	0	0	0	0	0	0	0	0	13	30 1	13	31
WEST GERMANY	25	36	ō	116	21	65	0	ō	105	106	151	32
IRELAND ITALY	0 41	0 14	0	69	0	0	0	0 59	3	5	3 49	14
NETHERLANDS	8	19	0	182	11	6	13	66	6	17	38	29
UNITED KINGDOM	75	1B 90	0	400	48	73	19	128	25 190	206	25	89
		90	0	400	48	/3	19	128	190	500	332	89
OTHER WESTERN: GREECE		0		0	0	0	0	0	0			
ICEL AND	0	0	0	0	0	0	0	0	0	0	0	
MALTA SPAIN	0	0	0	0	0	0	0	0	0	0	0	- (
SHITZERLAND	10	0	0	0	0	0	0	0	0 64	13	74	15
SWITZERLAND TOTAL OTH WSTN TOTAL WESTERN	10 85	92	0	400	0	73	0 19	128	64 254	219	74 406	91
	. 65	16	0	400	48	73	14	158	234	514	400	91
CZECHOSI OVACTA	0	0		0	0		0	0	0	0	0	
CZECHOSLOVA <ia EAST GERMANY HUNGARY</ia 	0	0	0	0	0	0	0	0	2	0	0 2 0	
HUNGARY POLANO	0	0	0	0	0	0	0	0	0	0	0	6
COLMITO		U										
YLIGOSL AVTA	0	0	0	0	0	0	ō	25 0	0	0	0	
YLIGOSL AVTA	0		0	0	0	0	0	0 25	0	0	0 0	6
YUGOSLAVIA TOTALI EASTERN TOTALI EUROPE		0 0 92	0	0 42 442	0	0	0	0				6
YUGOSLAVIA TOTALI EASTERN TOTALI EUROPE	0		0	0	0	0	0	0 25	0	0	0 0	97
YUGOSLAYIA TOTALI EASTERN TOTALI EUROPE	85	92	0 0	0 42 442	0 0 48	0 0 73	0 0 19	0 25 153	0 2 256	0 0 219	0 0 2 804	97
YUGOSLAVIA TOTALI EASTERN TOTALI EUROPE USSR	85 65	92	0 0 0	0 42 442	157	0 0 73 80	0 0 19	0 25 153	2 256 2	0 519 0	0 0 2 408	6' 97'
YUGOSLAYIA TOTALI EASTERN TOTALI EUROPE USSR JAI BARRAIN TATVAN	65 0	0 92	244	6	0 0 48	0 0 73	0 0 19	0 25 153 0	0 2 256	0 519	0 0 2 408	6' 97'
YUGOSLAYIA TOTALI EASTERN TOTALI EUROPE  USSR  IAI BAHRAIN TAIWAN HONG KONG	65	0 92	244	6	157	0 0 73 80	0 0 19	0 25 153	2 256	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468	6 97
YUSOSLAYIA TOTALI EASTERN TOTALI EASTERN TOTALI EUROPE  USSR  IAI BARRAIN TAIVAII HONG KONG TINDOVESTA	65 0 0 0	0 92	244	6	0 0 48 157	0 0 73 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0 0	2 256	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468	97°
YUGOSLAYIA TOTAL EASTERN TOTAL EUROPE  USSA  IAI BAHRAIN TAIMAN TAIMAN TOTAL KONO TOTAL	65 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 244	6	157	0 0 73 80 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0	0 2 256 2 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468	6 97
YUBOSLAYIA TOTALI EASTERN TOTALI EUROPE  USSA  IAI BAHRAIN TATAKAN TATAKAN HODOKSIA ISOKSIA ISOKSIA	65 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	244	0 42 442 6	0 0 48 157	0 0 73 80 0 0 0 0 0 0	0 0 19	0 25 153 0 0 0 0 0 0 0	2 256	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468	6 97
YUGOSLAYIA TOTAL EASTERN TOTAL EUROPE  USSR  IAI BAHRAIN TATKAN HONG KONG INDOVESIA ISSREL JAPAN MALCAI AND DMAN	65 0 0 0 0 0 0 0 0	0 92	0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0 0 0 0 0 0 0 0	2 256	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 0 0 1 0 0	6 97'
YUBOSLAYIA TOTALI EASTERN TOTALI EUROPE  IAI BAHRAIN TATMAI HONG KONG INDOVESTA IAIASTIA MALAYSIA MUSCAT AND DMAN MUILIPPINES SAUDI AMABIA	0 85 65 0 0 0 0 0 0 0 0 0	0 92	0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0 0 0 0 0 0 0 0 0 0	2 256	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468	6 97
YUGOSLAYIA TOTAL EASTERN TOTAL ELASTERN TOTAL ELAST	65 65 0 0 0 0 0 0 0 0 0 0 0	0 92	244	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 131 4 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 0 0 1 0 0 1 42 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0	6 97'
YUGOSLAYIA TOTALI EASTERN TOTALI ELASTERN TOTALI ELASTERN TOTALI ELASTERN TALVANI TALV	0 85 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	0 92	244	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	157	0 0 73 80 0 0 0 0 0 0 131 4 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0	2 256 2 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	468 0 0 0 1 0 1 1 0 1 1 0 1	8:
YUBOSLAVIA TOTALI EASTERN TOTALI EUROPE  IAI BAHRAIN TATMAI HONG KONG INDOVESTA ISSAEL MALAYSIA MALAYSIA MUSCAT AND DMAN MHILIPPINES SAUDI AMBAIA	65 65 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 131 4 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 0 0 1 1 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0	6 97
YUSOSLAVIA TOTAL ESTERN TOTAL ESTERN TOTAL ESTERN TOTAL ESTERN TATIMA HONG KONG INDOVESIA JAPAN MALAYSIA MUSCAT AND DMAN MHILIPPINGS MISCAT AND DMAN MHILIPPINGS SRI LANKA (CEYLON) U. A. EMRIAFES YEMEN (ADEN) TOTAL ASIA	0 85 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	0 92	244	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	157	0 0 73 80 0 0 0 0 0 0 131 4 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0	2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 0 0 1 0 0 1 42 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0	6 97 8
YUBOSLAYIA TOTALI EUROPE  USSA  IAI BAHDAIN TAIMAI TOTAL TAIMAI TAIMAI TOTAL TAIMA	0 85 65	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	157	0 0 73 80 0 0 0 0 0 0 0 131 4 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0	2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 0 0 142 h 10 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 0	15 16
YUBOSLAYIA TOTALI ESTERN TOTALI ESTERN TOTALI ESTERN TOTALI ELROPE  IS BAHRAIN TALTAM	0 -055 -055 -000 -000 -000 -000 -000 -0	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	157	0 0 73 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 2 256 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1	15 16
YUGOSLAYIA TOTAL ESTERN TOTAL ESTERN TOTAL ESTERN TOTAL ESTERN TOTAL ESTERN TALVAII TA	0 85 65	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 0 0 142 h 10 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 0	6 97 97 8 B
YUGOSLAYIA TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EARDER  IA BAHRAIN TAINAN HONG KONG INDOVESIA ISGAEL JAPAN HALLAYSIA HALLAYSIA HALLAYSIA HALLAYSIA HALLAYSIA HALLAYSIA HALLAYSIA FAILANAN FULIPPINES SAUDI ARABIA SIVOSAPORE SAUDI ARABIA SIVOSAPORE SAUDI ARABIA TOTAL ASIA TOTAL ASIA HOTAL ALGERIA CAMEROON LISYM HOTAL HALLAYIA H	0 85 65	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 219	0 0 2 408 468 468 468 468 468 468 468 468 468 46	6 97 97 97 97 97 97 97 97 97 97 97 97 97
YUGOSLAYIA TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TAININ TAININ TAININ TAININ TAININ TOTAL TOTA	0 -055 -055 -000 -000 -000 -000 -000 -0	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	157	0 0 73 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	468 468 0 0 1 1 0 0 1 1 1 0 0 1 1 0 0 0 1 1 0	66 97 97 97 97 97 97 97 97 97 97 97 97 97
YUGOSLAYIA TOTAL EASTERN TOTAL ELASTERN TOTAL ASIA  PICAL TALESTA	0 85 65	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	468 468 0 0 1 10 0 1 11 0 0 1 1 1 0 0 4 153	81
YUGOSLAYIA TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TAINAN MONG KONG INDOVESIA ISGAEL JAPAN MALCAI AND DMAN MALCAI AND DMAN MALCAI AND DMAN MALCAI AND DMAN MALCAI AND CANA MALCAI TOTAL ASIA  FICAI ALGERIA CANEROON LISVA MALCAI ALGERIA CANEROON LISVA MALCAI MALGAI TOTAL MALGAI TOTAL MALGAI TOTAL MALGAI TOTAL MALGAI TOTAL MALGAI TOTAL TOTA	0 85 65	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	468.	81
YUGOSLAYIA TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EAROPE  IAI BAHRAIN TAIRUB HONG KONG INDOVESIA ISGAEL JAPAN HONG INDOVESIA ISGAEL ALGERIA ALGERIA ALGERIA ALGERIA ALGERIA ALGERIA ALGERIA HONG HONG HONG HONG HONG HONG HONG HONG	0 85 65	0 92	244 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 131 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 19	0 25 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 256	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 468 468 468 468 468 468 468 46	6 6 97 6 97 6 97 6 97 6 97 6 97 6 97 6
YUGOSLAYIA TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EAROPE  IAI BAHRAIN TAIRUB HONG KONG INDOVESIA ISGAEL JAPAN HONG INDOVESIA ISGAEL ALGERIA ALGERIA ALGERIA ALGERIA ALGERIA ALGERIA ALGERIA HONG HONG HONG HONG HONG HONG HONG HONG	0 85 65	0 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 19	0 25 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 97 6 97 6 97 6 97 6 97 6 97 6 97 6
YUGOSLAYIA TOTAL EASTERN TOTAL ELAPPE  IAI BAHRAIN TATAWA TAWA TAWA TAWA TAWA TAWA TAWA T	0 85 65	0 92	244 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 131 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 19	0 25 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 256	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 408 468 468 468 468 468 468 468 468 468 46	6 6 97 6 97 6 97 6 97 6 97 6 97 6 97 6
YUGOSLAYIA TOTAL EASTERN TOTAL EASTERN TOTAL EUROPE  USSA  IAI BAHRAIN TATAMA MONG KONS INDOVESIA ISSAEL  MALAYSIA MUSCAT AVO DHAN PHILIPPINES SAUDI AHABIT SINOAPORE SAUDI AHABIT SINOAPORE ENTERN (ADEN) TOTAL ASIA  RICAI LAGERIA CAMEROON LIBYA MAUBITANIA MAUBITANI	0 85 65	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 19	0 25 153	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 97 6 97 6 97 6 97 6 97 6 97 6 97 6
YUGOSLAYIA TOTAL EASTERN TOTAL EASTERN TOTAL EASTERN TOTAL EAROPE  USSR  IIAI BAHRAIN TATAKA HONG KONS INDOXESIA ISSAEL  MALAYSIA MUSCAT AVO DMAN PHILIPPINES SINGAPORE SINGAPORE VEWN (ADEN) TOTAL ASIA  RICAI CAMEROON LISVA MAUBITANIA MAUBITAN	0 85 65	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 42 442 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 48 157	0 0 73 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 19	0 25 153	0 2 256 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	86 C C C C C C C C C C C C C C C C C C C

# TABLE 22. JAIN EXPONT BY MAJOR EXPORTER AND COUNTRY OF DESTINATION ULLY JUNE 1973/14 AND 1974/75 LOO METRIC TONS

					1,00	OO METRIC '	TONS					
	L.	U.S. =	C	ANADA	AU	STRLIA	ARI	BENTNA	01	THER 14	TOT	AL
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74)75	73/74	74/75
ORTH AMERICA:												
VORTHERNE												
UNITED STATES	0	0	4	2	0	0	0	0	0	0	4	0
GREENLAND	. 0	0	0	0	0	0	0	0	0	0	0	_ 0
TOTALI NORTHERN	_0_	0	4	2	0	0	0	0	0	0	4	2
CENTRALI												
ABLIEF (BR. WONDURAS)	0	0	0	0	0	0	0	0	0	0	0	0
COSTA RICA	0	0	0	0	0	0	0	0	0	0	0	0
GUATEMALA	0	0	0	0	0	0	0	0	0	0	0	0
₩EX1C0	3	13	0	0	0	0	0	0	0	0	3	13
PANAMA	1	0	0	0	0	0	0	0	0	0	1	0
TOTAL CENTRAL	4	13	0	0	0	0	0	0	0	0	4	13
CARIBBEANI												
BAHAHAS	0	0	0	0	0	0	0	0	0	0	0	0
BARBADOS	0	0	0	0	0	0	0	0	0	0	0	0
8ERMUDA	0	0	0	0	0	0	Ó	0	Ó	Ö	Ó	ō
CUBA	0	0	5	i	o	ō	ō	ō	4	ō	9	i
DOMINICAN REPUB.	1	ō	ō	ō	ō	ō	ō	ŏ	õ	ŏ	i	ō
GUADELOUPE	0	ō	ŏ	ō	ō	ŏ	ŏ	ŏ	ŏ	ŏ	ō	ŏ
MAIT1	0	ō	3	ō	ō	ō	ō	ŏ	ŏ	ŏ	3	ŏ
JAMAICA	ō	0	0	ō	ō	ō	ō	ŏ	ŏ	ŏ	ō	ŏ
LEEWARD-WINDWARD	ō	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
TRINIDAD=TOBAGO	o o	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ő	ŏ	ŏ	
TOTALI CARIBBN	1	0	8	i	0	0	ō	Ö	4	0	13	1
TOTALI NORTH AM	5	13	12	3	0	Ö	ŏ	Ö	4	0	21	16
		.,										10
SOUTH AMERICA:												
BRAZIL	0	0	0	0	0	0	27	13	0	0	27	13
COLUMBIA	ŏ	Ö	ŏ	ŏ	ò	ŏ	1	0	0	0	í	13
ECUADOR	8	5	ŏ	ŏ	ŏ	6	ō	9	0	ŏ	8	
FRENCH GULANA	ō	0	0	ŏ	ŏ	ő	ŏ	ő	0	0	ő	50
GUYANA	ŏ	0	0	0	0	0	0	0		0	0	0
PERU									0			
	5	4	0	0	0	0	4	2	0	0	6	6
URUGUAY	0	0	0	0	0	0	0	0	0	0	0	0
VENEZUELA	. 3		9		00	0	0	1_	0	1	12	6
TOTAL S. AMERICA	13	11	9	2	0	6	32	25	0	1	54	45
EUROPE												
EC												
SELGIU4-LUXEMBRG	11	2	0	0	0	0	0	0	42	29	53	31
DENMARK	0	ō	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	29	ií	29	ii
FRANCE	0	ŏ	ő	ő	ŏ	ŏ	ŏ	ŏ	0	* 0	- 0	11
WEST GERMANY	342	21	0	ž	ě	60	ŏ	10	105	84	455	177
IRELAND	5	- 0	ŏ	ō	ő	0	ŏ	10	6	5	11	1/1
ITALY	68	21	ŏ	ŏ	16	ŏ	120	43	4	5	508	69
NETHERLANDS	58	25	0	0	10	0	15	55			84	
UNITED KINGOOM	0	0	0	3	13	1	15	0	11	11	22	51
TOTALI EC	484	69		- 5	37		135	75	206			15
IOINE CO.	909	07	0		3/	61	135	75	206	149	862	359
OTHER WESTERNS												
AUSTRIA	0	0	0	0	0	0	0	0		0	3	0
FINLAND									3		0	
	0	0	0	0	0	0	0	0	0	0		0
GREECE	0	0	0	0	0	0	0	0	0	0	0	0
1CELANO!	0	0	0	0	0	0	0	0	0	0	0	0
MALTA	0	0	0	0	0	0	0	0	0	0	0	0
YORWAY	0	0	0	0	0	0	0	0	0	0	0	0
PORTUGAL	0	0	0	0	0	0	0	0	0	0	0	0
SPAIN	0	0	0	0	0	0	0	0	0	0	0	0
SWEDEN	0	0	0	0	0	0	0	0	55	10	55	10
SWITZERLAND	39	16	0	0	0	0	0	0	70	34	109	50
TOTAL OTH WSTN	39	16	0	0	0	0 .	. 0	0	95	44	134	60
TOTALI WESTERN	523	85	0	5	37	61	135	75	301	193	996	419
EASTERN:												
CZECHOSLOVAKIA	0	0	0	0	0	0	0	0	0	0	0	0
EAST GERMANY	ŏ	ŏ	ő	ŏ	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
HUNGARY	15	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	18	ŏ	33	ŏ
POLAND	83	36	ŏ	ŏ	ŏ	28	ŏ	ŏ	0	ŏ	83	64
ROMANIA	0	0	0	0	0	0	0	Ö	0	ŏ	0	0
YUGOSLAVIA				0		0		ŏ		ŏ	ŏ	ŏ
	98	0	0		0		0		0			
TOTALL GARTES		36	0	0	0	28	0	0	18	0	116	64
TOTALI EASTERN												
TOTALI EASTERN TOTALI EUROPE	621	121	0	5	37	89	135	75	319	193	1.112	483
TOTALI EASTERN		121	00	5	37	89	135	75	314	173	10112	483
TOTALI EASTERN		121	0	0	0	0	0	0	0	0	0	*83

SEE POOTNOTE PAGE 56

Continued

TABLE 22.(Cont.)

CATS EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION

JULY/JUNE 1973/74 AND 1974/75

JOHN METRIC TONS

						,000 METR	C TONS					
	U	·s. <sup>2</sup> /	С	ANADA	AU	STRLIA	AR	BENTHA	01	THER 14	TOT	AL.
DESTINATION	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/76	74/75	73/74	74/75
SIAF												
BAHRAIN	0	0	0	0	0	0	0	0	0	0	0	0
TAIWAN	0	0	0	0	0	0	0	0	0	0	0	0
HONG KONG	0	0	0	0	0	0	0	0	0	0	0	0
INDIA	0	0	0	0	0	0	0	0	0	0	0	0
INDONESIA	0	0	0	0	0	0	0	0	0	0	0	0
IRAN	0	0	0	0	0	0	0	0	0	0	. 0	0
JAPAN	26	3	0	0	147	126	0	0	0	0	173	129
MALAYSIA	2	0	0	0	0	4	0	0	0	0	5	- 4
PHILIPPINES	0	0	0	0	0	0	0	0	0	0	0	0
SAUDI ARABIA	0	0	0	0	1	0	0	0	0	0	1	0
SINGAPORE	0	0	0	0	0	s	0	0	0	0	0	2
THAILAND	0	0	0	0	0	0	0	0	0	0	. 0_	. 0
TOTAL ASIA	28	3	0	0	148	132	0	0	0	0	176	135
FRICAL												
ALGERIA	0	0	0	0	0	0	0	0	0	0	0	0
LISYA	ů.	ŏ	Ď	Ď	i	i	ŏ	ő	n	ō	i	ĭ
MAURITIUS	Ď	ň	ŏ	Ď	ō	ō	ō	ō	ň	ŏ	ŏ	ő
MOZAMBIQJE	0	0	0	0	ō	i	ō	ō	0	ō	0	1
NIGERIA	Ď.	ň	Ď	ō	ō	ō	Ď	ō	n	0	ō	Ď.
REUNION	ō	ŏ	ő	ŏ	ō	ŏ	ő	ō	ō	ŏ	ő	ő
SENEGAL	0	Ö	0	ō	ō	0	0	ō	ō	Ô	Ó	0
SOUTH AFRECA	5	Ď	0	0	ō	i	10	8	ň	0	16	i
TUNISIA	0	ō	ŏ	ō	ō	ō	0	ō	ŏ	Ö	0	ő
ZAIRE	0	0	0	0	0	0	0	0	0	0	٥	0
TOTAL AFRICA	5	0	0	0	1	3	10	8	0	0	16	11
FR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	0	0	0	0
NEW GUINEA	0	0	0	0	0	ŏ	0	0	0	ŏ	0	v
NEW ZEALAND		0	0	n	6	ň	0	ŏ	0	0	6	0
WESTERN SAMOA		0	0	0	ő		ŏ	0	0	0	0	0
TOTAL OCEANIA	0	0	0	- 6	- 6	0	0	0	0	0	6	0
TOTAL OCCANIA			- 0									
NIDENTIFIED:	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL WORLD. 6/	(00)	201	21	11	198	238	178	109	329	194	1 200	708
TOTAL WORLD: 9/	678	156	21	11	196	238	T.19	109	329	194	1,399	708

SEE FOOTNOTES PAGE 56

## TABLE 23. COARSE GRAIN EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION 15/ JULY/JUNE 1975/76 AND 1976/77

				JU	1,000	75/76 AND METRIC TO	1976/77 NS					
		U.S. 3	C	ANADA	AU	TRLIA	AR	BENTNA	0	THER 16/	тот	AL:
DESTINATION	75/76	78/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77
NORTH AMERICA:												
VORTHERNS UNITED STATES CANADA TOTALI VORTHERN	678 678	601 601	312 0 312	213 0 213	0 0	10 0 10	9	30 0 30	27 0 27	27 0 27	348 678 1,026	280 601 881
CENTALI BELIZS (BR. HOMDURAS) COSTA AICA EL SALVADOR BUATEMALA HONOURAS MEXICO NICARASUA TOTALI CENTRAL	0 0 2 24 45 1,348 7 16	0 3 25 25 17 973 0 6	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 624 0 0	0 0 0 0 0 108 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 7	0 0 2 24 45 1,972 7 16 2,066	0 3 25 25 17 1,081 0 13
CARIBBEANI BAHANAS BARBAOOS BERMUOA CUBA OOMINICAN REPUB, FR. WEST INDIES OUADELOUPE! HANDELOUPE! HAND	0 77 0 0 77 0 0 1 164 15 73 328	0 9 0 0 78 0 0 1 156 0 122 77 333 1.983	0 0 0 67 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 167 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 211 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3 0 171 0 0 0 0 0 0 0 0 0 174 312	0 2 0 11 0 0 8 4 0 0 0 0 25	0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 9 0 289 77 0 8 5 164 1 5 73 631	0 15 338 78 0 10 1 156 0 12 77 687
SOUTH AMERICAL AGENTINA BOLIVIA BRAZZIL COLUMBIA ECUAODA FRENCH GJIANA GUYANA PRABOLAY PERU SURINAM UBUGUAY VEZZUELA TOTAL S. AMERICA	0 0 0 0 0 22 0 2 0 283 18 0 471	0 0 2 28 194 25 0 10 0 178 21 0 478	0 0 0 36 0 0 0 0 0 0 0 0 0 7	0 0 0 0 57	0 0 0 0 0 0 11 0 0 4 0 0	0 0 0 0 0 21 0 0 0 2 2 0 0	0 27 0 0 1 0 1 0 0 1	0 0 19 51 56 16 0 0 0 0 0 0 2 316	0 0 7 0 0 0 0 0 0 2 2 7 159	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 34 0 36 34 0 2 1 317 18 7 637	0 0 21 79 307 62 0 10 0 292 21 6 1,193
EUROPEI												
EC  SENGIN-LUXEMBRG DENMAR( FRANCE MEST GEMANY IRELAN) ITALY VETHER LANDS UNITED <ingom td="" totaliec<=""><td>1,024 0 89 4,689 0 2,727 4,302 1,136 13,967</td><td>2:384 136 429 5:803 15 2:862 5:431 2:834</td><td>105 0 0 159 0 766 81 63</td><td>130 0 8 410 0 943 417 71 1,979</td><td>89 0 0 35 0 38 19 3</td><td>199 0 0 231 0 19 27 47</td><td>237 0 2 10 16 1.551 412 2,229</td><td>258 2 24 16 0 1,990 456 133 2,879</td><td>1,962 354 262 2,816 413 566 1,292 3,182</td><td>1,052 366 734 2,649 526 296 297 2,146 8,706</td><td>3,417 354 353 7,709 429 5,648 6,106 4,385 28,401</td><td>4,023 504 1,195 9,109 541 6,110 7,268 5,231 33,981</td></ingom>	1,024 0 89 4,689 0 2,727 4,302 1,136 13,967	2:384 136 429 5:803 15 2:862 5:431 2:834	105 0 0 159 0 766 81 63	130 0 8 410 0 943 417 71 1,979	89 0 0 35 0 38 19 3	199 0 0 231 0 19 27 47	237 0 2 10 16 1.551 412 2,229	258 2 24 16 0 1,990 456 133 2,879	1,962 354 262 2,816 413 566 1,292 3,182	1,052 366 734 2,649 526 296 297 2,146 8,706	3,417 354 353 7,709 429 5,648 6,106 4,385 28,401	4,023 504 1,195 9,109 541 6,110 7,268 5,231 33,981
OTHER WESTERNS AUSTRIA FINLAND GREECE ICELAND MALTA VORWAY PORTUGAL SPAIN SWEDEN SWITZERLAND TOTAL OTH WISTN TOTAL MESTERN	0 689 12 8 222 1.136 2.342 0 75 4.486 18.453	0 892 9 33 236 1.814 2.375 0 57 5.416 25,310	0 0 0 2 18 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 1 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 63 250 716 0 0	0 0 0 24 15 97 1,429 0 0	10 20 15 4 17 134 72 526 0 639	4 0 0 2 10 62 48 751 5 172 1,054 9,760	10 20 704 16 27 437 1,460 3,585 0 714 6,973 35,374	4 0 892 11 67 313 1,959 4,555 5 233 8,039 42,045
EASTERNI  BUGARIA CZECHOSLOVAKIA EAST GERMANY HUNGARY POLANO ROMANIA TOTALI EASTERN TOTALI EASTERN TOTALI EASTERN	246 146 175 0 2,078 51 0 2,696 21,149	0 397 362 0 1.684 245 0 2.688 27.998	0 0 27 0 453 62 0 542	0 0 239 0 201 0 0	0 0 0 0 0 0 0	0 0 19 0 0 23 0 42	0 13 76 0 23 0 0	77 0 80 0 356 327 0 840 5,284	3 0 80 35 781 0 0 899 13,183	1 3 5 0 159 0 3 171 9,931	249 159 358 35 3,335 113 0 4,249 39,623	78 400 705 0 2,400 595 3 4,181 46,201
11660			1	201	895		212	104	1,242	477	13,471	5,404
USSP	9,867	4,579	1:454	291	095	177	213	184	1,242	373	13,671	5,604

# TABLE 23.(Cont.) COARSE GRAIN EXPORTS BY MAJOR EXPORTER AND COUNTRY OF DESTINATION 15/ JULY/JUNE 1975/76 AND 1976/77 1,000 METRIC TONS

		U.S. 2		ANAOA	AU	TRLIA	ARO	BENTNA	0'	THER 16/	TOT	AL
DESTINATION	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/77	75/76	76/71
SIAI												
BANGLADESH	0	0	0	0	0	0	0	0	0	0	0	
CHINA, PEOPLES REP	0	ō	ō	ŏ	ō	ŏ	0	ĭ	ō	ŏ	ō	
TAIWAN	857	1:073	0	0	274	212	53	454	517	202	1.701	1,94
CYPRUS	34	62	20	0	0	0	14	76	85	9	153	14
HONG KONS	. 0	0	0	0	1	0	0	0	0	0	1	
INOIA INOONESIA	591	0	0	0	0	0	99	0	18	0	708	
IRAN	114	0 374	53	0 150	0 15	0 52	0 52	8 171	132	0	0 366	
IRAQ	25	42	0	15	10	0	0	1/1	10	0	35	74
ISRAEL	908	1 . 044	199	160	ō	ŏ	0	ŏ	6		1,113	1,20
JAPAN	8,040	10,137	1.030	1.054	1,477	1,623	657	2,016	1,333	0 525	12,537	15,35
JOROAN	0	16	0	0	0	٥	0	0	15	28	15	4
KOREA, REP. (SOUTH)	598	1.277	0	0	1	0	0	56	15	0	614	1,33
KUWAIT	0	0	ō	0	0	0	0	0	30	6	30	
LEBANON	69	9	7	0	0	0	7	31	12	15	95	5
MALAYSIA	0	0	0	0	5	5	0	2	1	0	6	
MUSCAT AND OMAN	0	0	0	0	0	0	0	0	0	0	. 0	
PAKISTAN PHILIPPINES	10 25	103	0	0	10	0	0	0	0	0	10	10
PORTUGUESE TIMOR	0	0	0	ŏ	0	Ô	0	0	0	0	0	10.
PATAR	0	o	0	ŏ	ŏ	ŏ	ŏ	ő	o	Ö	ŏ	
SAUDT ARABTA	ō	ō	ō	ō	45	ō	ō	ŏ	ō	Ö	45	
SINGAPORE	5	27	0	0	1	Ó	0	77	0	0	6	10
SRI LANKA (CEYLON)	. 0	0	0	0	0	0	0	0	0	0	0	
SYRIA	11	0	0	0	0	0	0	0	0	0	11	
THAILAND TU-KEY	0	0	0	0	0	0	0	0	0	0	0	
U. A. FMMIRATES	0	0	0	0	78	2	0	0	0	0	78	
YEMEN, PDR (ADEN)	ő	0	4	ŏ		ő	0	0	ō		4	
TOTAL ASIA	11,287	14,164	1,313	1,379	1,908	1,895	882	2,892	2,175	785	17,565	21,11
	-											
FRICA: AFARS AND ISSAS			-	_	-	0	_	-				
AFARS AND ISSAS	101	128	0	79	0	0	0	0 46	43	11	144	26
ANGOLA	54	120	0	0	0	0	0	0	0	11	54	20
BURUNOI	0	ő	0	ő	ő	ŏ	0	0	1	0	1	
CAMEROON	ő	ŏ	ŏ	ŏ	ő	ŏ	ŏ	ő	0	ő	ô	
CAPE VEROE ISLANOS	ō	ō	ō	ō	ō	ō	ō	14	6	17	6	3
CENTRAL AFRICAN RP	0	0	0	0	0	0	0	0	0	0	0	
CONGO-BRAZZAVILLE	0	0	0	0	0	0	0	0	0	0	0	
BENIN (DAHOMEY)	0	7	0	0	0	0	0	11	0	0	0	_ 1
EGYPT (U.A.R.) ETHIOPIA	456 0	556 0	0	0	0	0	0	0	9	0	456	55
GABON	0	0	0	0	0	0	0	0	0	0	0	
GAMBIA	ő	o	ŏ	ŏ	ŏ	ő	0	o	1	0	i	
GHANA	ŏ	24	ō	19	ō	ō	ŏ	ŏ	ō	ŏ	ō	4
GUINEA	3	0	0	0	0	0	0	0	ō	0	3	
IVORY COAST	0	5	0	0	0	0	0	0	0	0	0	
KENYA	0	0	0	0	0	Ó	0	0	3	0	3	
LIBERIA LIBYA	0 14	0 5	0	0	0	0	0 14	0 3	0 50	0	0 78	1
MALI	i	0	0	0	0	ő	0	0	8	ó	9	1
MAURITANIA	ō	ŏ	ő	ŏ	ŏ	ŏ	ő	ŏ	0	ŏ	ó	
MAURITIUS	ō	0	ō	ō	ō	ō	ō	ō	ō	ō	ō	
MOROCCO	0	0	0	0	0	0	0	9	6	2	6	1
MOZAMBIQUE	0	0	0	0	0	0	0	0	0	0	0	
NIGER	18	. 5	0	0	0	0	0	0	25	26	43	3
NIGERIA OTHER AFRICA NES	7	34	0	0	0	0	0	0	5	0	12	3
PORTUGUESE GUINEA	0	0	0	0	0	0	0	0	6	0	6	
REUNION	ŏ	0	ŏ	ő	ő	ő	ŏ	ŏ	4	36	4	3
RWANDA	0	2	0	0	ō	0	ō	0	0	0	0	
SAO TOME & PRINCPE	0	0	0	0	0	0	0	. 0	0	0	0	
SENEGAL STERRE	7	2	0	0	0	0	56	14	5	14	38	3
SIERRA LEONE! SOMALI REPUBLIC SOUTH AFRICA	30	0	0	0	0	0	0	0	0	0	30	
SOUTH AFRICA	30	0	0	0	0	0	0	0	0	0	30	
TANZANIA	22	61	0	0	0	0	0	0	21	7	43	6
TOGO	1	8	ŏ	ő	ő	ő	ŏ	i	0	ò	1	
TUNISIA	48	58	0	0	Ö	0	0	50	0	55	48	10
UPPER VOLTA	1	0	0	0	0	0	0	0	0	0	1	
ZAIRE	0	0	0	0	0	0	0	0	2	0	5	
ZAMBIA	-0	0	0_	0	0	0	0	0	0	0	0_	1 24
TOTAL AFRICA	772	898	0	98	0	0	40	118	195	149	1,007	1,26
CEANIAL												
AUSTRALIA	0	0	4	2	0	0	0	0	0	0	4	
BR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	0	0	0	
FIJI ISLANOS	0	0	0	0	0	1	0	0	0	0	0	
FR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	0	0	0	
GILBERT-ELLECE IS.	0	0	0	0	0	0	0	0	0	0	0	
NEW BUINER	0	0	0	0	0	1	0	0	0	0	0	
HESTERN SAMOA	0	0	0	0	0	1 0	0	0	0	0	0	
TOTAL OCEANIA	0	0	4	2	0	3	0	0	0	0	4	
SHIPS STORES	0	0	0	0	0	141	. 0	0	0	0	0	14
NIDENTIFIED:	20	0	0	5	299	439	4	78	475	435	798	95
AIDEMIIFIED:	-											

NORTH AMERICAL   VORTHERN  UNITED STATES   10 0 283 328 0 0 0 13 7 10 23 306     CANADA	NORTHERNS UNITED STATES	73/74		С	ANAOA	Acti							
NORTH AMERICAL  NORTHERNI UNITED STATES CAYAGA  1:119 722 0 0 0 0 13 7 10 23 306  REENLAND REPENLAND REPEN	NORTHERNS UNITED STATES	73/74	74/75			AU:	STRLIA	AR	BENTNA	C	THER 16	T07	AL
VORTHERNI	VORTHERNS UNITED STATES			73/74	74/75	73/74	74/75	73/74	74/75	73/74	74775	73/74	74/75
UNITED STATES  0 0 2 283 328 0 0 13 7 10 23 396 CANADA 0REFULAND 1:119 722 0 0 0 0 0 0 0 0 0 0 1;119 0REFULAND 1:119 722 0 0 0 0 0 0 0 0 0 0 0 1;119 TOTAL VORTHERN 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UNITED STATES												
COSTA RICA 45 17 0 0 0 0 0 0 0 0 0 0 5 5 8 8 30 ATEMAN AS 57 60 0 0 0 0 0 0 0 0 0 5 5 0 58 8 30 ATEMAN AS 57 60 0 0 0 0 0 0 0 0 0 0 0 5 5 0 58 8 30 ATEMAN AS 57 60 0 0 0 0 0 0 0 0 0 0 0 0 5 7 0 0 0 0 1 1 MERICO 1.861 2.229 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GREENLAND MIQUELON-ST PRRE	1:119	722	0	0	0	0	0	0 0 0	0	0	1,119	358 722 0 0
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EC BELGIUM-LUXEMBRG 280 490 16 7 7 32 229 134 2.548 1.803 3.080 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
NETHERLANDS 4,190 4,745 25 69 0 0 378 255 1,304 996 5,897 (2015) UNITED (1\(100\) 1,279 743 57 47 56 74 218 6 2,382 2,307 3,992 : 707AL EC 12,344 11,352 751 673 102 279 3,999 2,623 10,102 9,187 27,298 24	BELGIUM-LUXEMBRG  DENMARK FRANCE #EST GERMANY 1RELANO 17ALY NETHERLANOS UNITEO KINGOOM 707AL EC	0 34 3,838 17 2,706 4,190 1,279	0 58 2,988 0 2,328 4,745 743	0 0 176 0 477 25 57	0 65 0 485 69 47	0 0 22 0 17 0 56	0 0 87 0 36 0 74	0 3 45 28 3,098 378 218	0 3 61 16 2,148 255	405 149 2,439 314 561 1,304 2,382	251 457 2,577 317 479 996 2,307	405 186 6.520 359 6.859 5.897 3.992	2,466 251 518 5,778 333 5,476 6,065 3,177 24,064
SPAIN         2,706         2,928         0         56         0         0         1,066         912         48         763         3,820         4           SHEDEN         2         0         0         0         0         0         119         17         121           SHITZERLAND         75         42         0         6         0         0         0         726         628         801           TOTALLOFM         0         4761         5,955         21         76         0         32         1,571         1,228         1,590         7,581         1	AUSTRIA FINLANO GREECE ICELANO MALTA NORMAY PORTUGAL SPAIN SHEOEN SHITZERLANO TOTALL OTH WSTN	29 1,077 9 19 232 592 2,706 2 75	113 655 7 7 199 1,105 2,928 0 42	0 2 0 4 15 0 0 0	0 0 1 0 13 0 56 0 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 32 0 0 0 0 0	0 0 0 5 21 479 1,066 0	0 20 0 14 15 96 912 0 0	25 15 8 28 200 34 48 119 726	14 0 5 16 67 64 763 17 628	1.094 17 56 468 1.105 3.820 121 801 7,581	16 127 707 13 37 294 1.265 4,659 17 676 7,811
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70TAU EASTERN 1,257 2,042 333 435 0 28 144 155 629 468 2,363 3	CZECHOSŁOVAKIA EAST GERMANY MUNGARY POLANO ROMANIA YUGOSŁAVIA TOTAL EASTERN	874 105 52 1,257	840 998 0 2+042	253 34 0 333	0 0 435	0	0 0	23 0	0 0 155	629	0 15 668	162 53 2,363	1,791 998 15 3,328 35,203

		0/								37.5		
DESTINATION		U.S. 2/	-	ANADA		STRLIA		GENTNA		THER 15	TOT	
	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/75	73/74	74/1
IA1 8AHRAIN	0	0	0	0	0	0	0	0	U	1	0	1
BANGLADESH BRUNEI	0	0	0	0	0	0	0	0	0	0	0	
CHINA, PEDPLES REP	1.806	23	0	0	0	0	275	473	U	0	2,081	49
TATKAN	526 119	259	14	0	192	177	24	55	16	152 30	772 203	64:
CYPRUS	119	15	12	0	3	0	0	0	12	0	5	•
HDNG KONS	541	4	0	0	ō	0	348	411	U	0	889	41
INDONESIA	0	220	0	163	0	0 55	0	0	0	72	202	57
IRAN IRAG	138	238	4 0 0	0	0	0	0	0	0	0	0	,
ISRAFL	798	865	166	206 787	0	0	72 678	0	77	0 157	1,038	1:07
JAPAN JORDAN	10:254	7,200	871	787	1.231	1.630	678	965	77	157	13+111	10,73
	0	4	0	0	0	ő	0	0	U	0	Ô	
KOREA, FOR (MORTH COREA, REP. SOUTH	0	608	0	0	0 27	11	219	104	9	0	228 856	11
KUWAIT	0	0	5	Ö	0	0	0	0	Ü	31	0	89
LEBANDN	8.0	129	0	15	0	0	134	6	24	37	238	18
MALAYSIA MUSCAT AND DWAN	2	0	0	0	0	0	0	0	ų J	0	2	
NEPAL	2	0	0	0	0	0	0	0	1	0	3	
PAKISTAN	4.4	7	1	0	9	0	0	0	1	0	4.6	
PHILIPPINES QATAR	96	67	0	0	0	4.0	0	0	0	0	96	10
SAUDI ARABIA	0	0	0	0	1	0	0	0		3	1	
STAGAPORE	0	13	7	6	-0	2	0	0	v	0	7	2
YEMEN, POR ADEN SRI LANKA (CEYLON)	0	0	0	0	0	0	0	0	U	0	0	
SYRIA	0	10	0	0	0	0	3	0	32	0	35	1
THAILAND	0	0	0	0	0	0	0	0	1 4	0	102	
TURKEY U. A. EMMIRATES	58	0	34	26	0	0	0	0	10	0	105	2
VIETNAM. SUG. REP.	L	0	0	0	3	~	ō	2.5	3	0	8.0	-
VIETNAM - SOUTH 5	9	0	0	0	0	0	0	0	3	0	0	
YEMEN, AR SAMAT	0	0	0	0	0	0	0	ō	ų.	0	0	
TOTAL ASIA	15,332	9+442	1.152	1.203	1:481	2,213	1,753	2+124	240	484	19,966	15,46
ICAI												
AFARS AND ISSAS	0	0	0	0	0	0	0	0	U	0	0	
ALGERIA	51	0	23	33	0	0	14	15	53	62	141	11
ANGOLA CAMERODN	0	0	0	14	0	0	0	0	U	0	0	1
CENTRAL AFRICAN RP	0	ő	0	0	0	0	0	0	Ü	0	0	
CHAD	23	1	0	0	0	0	0	0	13	5	36	
CONGO-BRAZZAVILLE	0	1	0	0	0	0	0	0	U	0	0	
BENIN ,DAHUMET EGYPT (U.A.R.)	446	460	ō	0	ō	0	0	0	Ü	0	446	46
ETHIOPIA GABON	40	0	0	0	0	0	0	0	j u	0	45	
GAMBIA	0	2	0	0	0	0	0	3	2	Š	6	
SHANA	1	0	0	0	0	0	0	0	v	0	1	
GUINEA IVORY COAST	2	17	0	0	0	0	13	0	Ų.	0	2 17	1
KENYA	0	1	0	0	0	ō	0	0	ō	0	0	
LISERIA	0	0	0	0	0	0	0	0	0	0	77	
LISYA MALAWI	0	0	0	0	1 0	1 0	3 0	18	73	16	77	:
MALI	90	43	0	0	0	ō	55	7	57	2.0	169	
MAURITANIA	1	0	0	0	0	0	0	10	10	0	17	1
MAURITIUS MOROCCO	0	1 56	0	3	0	0 31	0	0	0	43	0	1
MDRDCCO MOZAMBIQUE	99	0	0	0	0	1	0	0	U	0	0	
NIGER NIGERIA	99 23	36	0	0	0	0	0	0	40	17	139 25	
SENNION	0	6	0	0	0	0	0	0	5	0	8	
R=ANDA	0	2	0	0	0	0	0	0	1	3	1	
SENEGAL STERRAL FORE	112	7	0	0	0	0	27 10	30	36	3	175 10	4
SIERRA LEONE SOMALI REPUBLIC SOUTH AFRICA	0	5	0	0	0	0	0	0	Ü	5	0	1
SOUTH AFRICA	5	0	4	0	15	1	18	8	1	0	4.3	
TANZANIA TOGO	90	220	0	0	0	0	15	A-6 0	U	0	105	26
TUNISIA	2 17	29	0	0	0	14	13	0	7	17	37	6
JPPER VOLTA	32	13	0	0	0	0	0	0	4.1	0	73	1
ZalaE Zambia	0	0	0	0	0	0	0	0	U	0	0	
707AL AFRICA	1,065	906	39	50	16	48	135	159	363	195	1,618	1,35
EAVIAI												
AUSTRALITA	0	0	1	1	0	0	0	0		0	1	
BR. PACIFIC ISLAND FIJI ISLANDS FR. PACIFIC ISLAND	0	0	0	0	0	0	0	0	Ü	0	0	
FIJI ISLANDS	0	0		0	0	3	0	0	U	0	0	
NEW GUINEA	0	0	0	0	0	0	0	0	U O	0	2	
NE . ZEALAND	ō	0	0	0	4.0	49	0	0	0	0	4.0	4
NEW ZEALAND WESTERN SAMDA TOTAL OCEANIA	0	0	2	0	0 24	52	0	0	U	0	43	5
10110 000111						36						
3-3)10:					11							
Time SM	,31	44.75	5. 19	=, 01		1,00				1. 1		

<sup>55</sup> 

## UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

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### **Footnotes**

- 1 Preliminary for 1977/78.
- <sup>2</sup> U.S. Census data adjusted for transhipments through Canadian ports.
- <sup>3</sup> Includes: Belgium-Luxembourg, France, West Germany, Italy, Netherlands, Spain, Sweden, and United Kingdom.
- <sup>4</sup> For others, not all 1977/78 individual country shipments are through the month indicated; of the total, approximately 80-90 percent of the exports are through the month indicated.
- <sup>5</sup> Data for South Vietnam is included for the Socialist Republic of Vietnam beginning with 1973/74.
- 6 Totals may not add due to rounding of monthly subcomponents and in cumulating totals. Products other than wheat flour where indicated are not included.
- <sup>7</sup> U.S. Census data.
- 8 Includes: Belgium-Luxembourg, France, Greece, Italy, Netherlands, Spain, Sweden, and United Kingdom.
- 9 Includes: Belgium-Luxembourg, France, West Germany, Greece, Italy, Netherlands, Spain, Sweden, and United Kingdom.
- 10 Includes: Brazil, France, West Germany, and Netherlands.
- Includes: Belgium-Luxembourg, Brazil, France, Denmark, Netherlands, West Germany, Greece, Sweden, South Africa, Sudan, Turkey, and United Kingdom. Exports may include millet, birdseed, and other miscellaneous grains in some cases.
- Prior to 1976/77, exports include millet, birdseed, and other miscellaneous grains.
- <sup>13</sup> Includes: Belgium-Luxembourg, Brazil, France, Denmark, Netherlands, West Germany, Greece, Sweden, South Africa, Sudan, Turkey, and United Kingdom.
- 14 Includes: Belgium-Luxembourg, France, Denmark, West Germany, and Netherlands.
- 15 Includes: Corn, sorghum, barley, oats, and rye.
- 16 Includes: Belgium-Luxembourg, Brazil, France, Denmark, Netherlands, West Germany, Greece, Sweden, South Africa, Sudan, Turkey, and United Kingdom.

U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

# foreign agriculture circular



FG-6-78 May 10, 1978

## WORLD GRAIN SITUATION. OUTLOOK FOR 1978/79 0/A

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TOTAL WHEAT AND COARSEGRAINS TRADE YEARS REGINNING JULY 1 (IN MILLIONS OF METRIC TOMS)

1974775	1975/76	1976/77	1977778 PRELIM	1978 PROJ	3/79 a)
				ALT. I	ALT. II
47.0	A7 0	AD A	40.2	44.1	52.3
					9.5
5.0	0.5	3.0	2.0		1.5
4.4	6.0	5.2	8.0	8.6	7.6
65.1	64.8	68.7	70.1	66.9 b)	70.9 b)
62.4	77.9	76.3	81.0	71.5	88.5
127.5					159.4 b)
					159.4
32.8	31.2	41.0	32.4	29.0	34.4
5.2	25.6	10.0	19.0	12.5	19.5
18.5		21.5	22.0	23.4	22.4
					12.6
59.8	54.1	57.2	64.7	63.1	70.5
127.5	142.6	145.0	151.1	138.4 ы)	159.4 ы)
139.0	157.4	155.9	166.3	152.1 ъ)	176.1 ъ)
95.6	105.3	121.8	105.2	122.6	105.8
141.8	130.0		135 - 8	142.6	132.0
					183.0
					93.2
					114.0
10/*4	184.3	19/.7	186.7	207.4	189.8
784.7	749.4	863.0	814.8	904.6 Ъ)	817.8 %)
199.4	242.8	252.2	257.1	263.5	215.3
984.1	992.2	1115.2	1071.8	1168.1 b)	1033,1 ь)
157.3	157 /	454.0	15/ 5		154.0
					156.8 200.0
					122.8
395.5	406.1	429.5	431.0	450.1	440.1
855.3	841.9	902.9	913.6	949.3 b)	919.7 b)
140.1	153.4	151.1	159.4	171.9	153.1
995.4	995.3	1054.0	1073.1	1121.2 ъ)	1072.8 ъ)
777)**					
90.5	79.3	115.8	98+2	125.0	84.8
-9.0	-13.0	16.0	-7.0	(+15.0)	(+1.0)
	43.0 12.7 5.7 4.4 65.1 62.4 127.5 32.8 5.2 18.5 11.2 59.6 127.5 139.0 127.5 139.0 141.8 183.7 91.3 104.4 167.9 199.4 98.1 156.3 192.9 193.6 193.7 194.7	43.0 43.9 12.7 14.4 5.0 0.1 5.0 0.4 6.0 6.1 64.8 6.2.4 77.9 127.5 142.6 132.8 31.2 5.2 25.6 18.5 19.5 11.2 12.3 59.8 54.1 127.5 142.6 139.0 157.4 141.9 130.0 133.7 132.0 91.3 87.9 167.9 184.3 784.7 749.4 199.4 242.8 984.1 992.2 156.3 153.6 192.9 170.2 110.6 112.0 395.5 406.1 855.3 841.9	43.0 43.7 49.4 12.7 12.7 12.7 12.7 12.8 12.7 12.3 12.8 12.3 15.3 15.3 12.1 8 130.0 124.2 127.5 142.6 145.0 127.5 142.6 142.0 142.5 1	## A3.0 # A3.9 ## A9.4 # A9.2 ## A9.2 ## A9.2 ## A9.2 ## A9.4 ## A9.2	FRELIN   FROM   ALT.

a) Alternative I assumes generally favorable worldwide crop conditions. Alternative II assumes generally unfavorable worldwide crop conditions. Based on historical differences between the April/May projection and subsequent final outturns, and the judgement of the reviewing analysts, the chances are about 2 out of 3 that final outcome for each specified country or region will fall within these early season alternative projections.

b) Sum of countries and areas. Because of offsetting weather varistions, the range for this total, itself, would be substantially narrower than the difference between Alternatives I and II. The same would be the case for aggregate wheat and coarse grains.

c) This figure does not includes rice, pulses, and certain other miscellaneous grains.

d) The production and utilization data series for PRC wheat, cosrse grains, and rice have been revised.

### OVERVIEW FOR TOTAL GRAINS (EXCLUDING RICE)

A candid assessment of the 1978/79 global supply-demand outlook for grains must reflect the fact that worldwide crop conditions continue to be highly variable, and any projections made this early for the 1978/79 global crop season are particularly tenuous. To underscore the uncertainty surrounding these early season 1978/79 projections, two alternatives are presented to reflect the effects of generally favorable and unfavorable crop conditions.

With generally favorable crop conditions worldwide, substantial increases in world wheat and coarse grain production would occur, particularly outside the United States. Foreign production would rise around 10 percent from a year ago, while U.S. production would only rise by about 2 or 3 percent because of partially off-setting acreage reductions under current farm programs. With worldwide utilization not likely to keep pace with the larger output, world carry-over stocks would increase sharply.

Under the assumption of generally unfavorable crop conditions worldwide, global wheat and coarse grain production would decline from 1977/78, with most of the decline coming in the United States. Foreign output would total about the same as in 1977/78 when production was adversely affected by poor weather in the Soviet Union and the Southern Hemisphere. U.S. production, on the other hand, would be down sharply under adverse crop conditions and reduced acreages. With utilization levels near 1977/78, world grain stocks, particularly in the United States, would be drawn down sharply under the less favorable output alternative.

This circular is prepared by the Grain & Feed Division, Foreign Commodity Analysis, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the above division. Tel. (202) 447-2042

The previous report in this series was Foreign Agriculture Circular, FG 2-78, World Grain Situation: Review of 1977/78 and Initial Prospects for 1978/79, February 16, 1978.

WORLD WHEAT AND WHEAT FLOUR: TRADE YEARS REGINNING JULY 1 (IN MILLIONS OF METRIC 10NS)

1977/78

May 10 1978

	1974/75	1975/76	1976/77	1977/78 PRELIM	1978/ PROJE	
				TALLE (II	ALT, I	ALT.
EXFOR'S						
CANADA	11.2	12.1	12.9	16.0	14.0	16.0
AUSTRALIA	8.2	7.9	8.5	10.5	7.9	9.
ARGENTINA	2.2	3.2	5.6	2.5	2,4	2.8
SUB-TOTAL	21.6	23.2	27.0	29.0	24.3 b)	27.
WEST EUROPE	8.2	9.5	6+6	5.7	5.6	5.
USSR	4.0	0.5	1.0	1.0	1.0	1.
THERS	2.0	1.6	2.6	4.4	4.5	3.
TOTAL NON-US	35.8	34.8	37.2	40.2	35.4 ъ)	38.
U.S. 3)	28.0	31.5	25.7	29.7	27.0	35.
WORLD TOTAL	63.8	66.3	62.9	69.8	62,4 b)	73.
====						
MPORTS						
WEST EUROPE	6 • 1	6.4	5.4	7.0	5.2	6.
JSSR	2.5	10.1	4.5	8.0	5.3	6.
JAPAN	5.4	5.9	5+5	5.6	5.7	5,
AST EUROPE	4.7	5.5	7.0	4.6	4.4	4.
RC THERS	5.7 39.4	2.2 36.2	3.1 37.4	8.6 36.0	6.0	10
					35.8	40,
WORLD TOTAL	63.8	66.3	62.9	69.8	62.4 b)	73.
INTRA EC-9)	68.5	72.8	68.3	77+2	69.3 b)	81.
RODUCTION 6) CANADA ARSTRALIA ARGENTINA WEST EUROPE USSR 7)	13.3 11.4 6.0 56.7 83.9	17.1 12.0 8.6 48.5 66.2	23.6 11.7 11.0 51.1 96.9	19.7 9.3 5.2 48.0 92.0	20.7 14.8 8.3 55.0	16. 11. 6. 47. 89.
EAST EUROPE	34.0	28.5	34.6	34.4	35.3	
INDIA .	21.8	24.1	28.8	29.1	33.0	32. 28
THERS c)	81.5	87.4	99.5	88.7	103.5	93.
TOTAL NON-US	308.5	292+3	357.3	326.5	380.9 ъ)	326
J.S.	48.5	57+8	58.3	55+1	52.3	43
WORLD TOTAL	357.0	350.0	415.6	381 - 6	433.2 b)	369
ILIZATION 8)						
J.S.	18.3	19.7	20.3	22.7	21.4	18.
JSSR 7)	93.4	87.8	88.4	101.0	101.0	95.
RC c)	43.7	43.2	48.1	49.1	55.0	53.
THERS	208.0	202.1	219.5	218.7	230.8	225
ORLD TOTAL	363.4	352.8	376.2	391.6	408.2 b)	392
DING STOCKS 8)						
OREIGN 9)	51.1	41.9	69.1	56.6	77.9	44.
JSSR: STKS CHG	-11.0	-12.0	12.0	-2.0	(+13.6)	(+0.
J.S	11.8	18.1	30.3	32.8	36.5	22.
ORLD TOTAL 9)	62+9	60+0	99.3	89.4	114.4 b)	67.
					114.4 07	6/

a) Alternative I assumes generally favorable worldwide crop conditions. Alternative II assumes generally unfavorable worldwide crop conditions. Based on historical differences between the April/May projection and subsequent final outturns, and the judgement of the reviewing analysts, the chances are about 2 out of 3 that the final outcome for each specified country or region will fall within these early season alternative projections.

b) Sum of countries and areas. Because of offsetting weather variations, the range for this total, itself, would be substantially narrower than the difference between Alternatives I and II.

c) The production and utilization data series for FRC wheat, coarse grains, and rice have been revised.

#### WORLD COARSE GRAINS TRADE YEARS BEGINNING JULY 1 (IN MILLIONS OF METRIC TONS)

	1974/75	1975/76	1976/77	1977/78		79 a)
				PRELIM	PROJE	ALT, II
EXPORTS 10)						
CANADA	2.8	4.9	4.6	3.2	3.7	4.7
AUSTRALIA ARGENTINA	2.9 8.5	3.2 5.3	3.3 9.5	2.2 9.8	2.1 8.8	2.5 10.8
S. AFRICA	3.5	3.4	1.4	2.9	3.2	4.0
THAILAND	2.2	2.6	2.3	1.0	2.0	2.2
BRAZIL	1.5	1.4	1.3	1.0	0	0.2
SUB-TOTAL	21.4	20.7	22.4	20.2	19.8 b)	24.4 ъ)
WEST EUROPE	4.5	4.9	4.5	5+3	6.1	3.7
USSR	1.0	0.0	2.0	1.0	1.5	0.5
OTHERS	2.4	4.4		3.5	4.1	3.7
TOTAL NON-US	29.4	30.0	31.5	30.0	31.5 b)	32.3 ъ)
U.S. 3)	34.3	46.3	50.6	51.3	44.5	53.3
WORLD TOTAL	63.7	76.3	82.1	81.3	76.0 ъ)	85.6 ъ)
IMPORTS	26.7	24.8	75 /	25.4	22.0	28.2
WEST EUROPE USSR	26.7	24.8 15.5	35.6 5.5	25.4 11.0	23.8	28.2 12.8
JAPAN	13.1	13.5	16.0	16.4	17.7	16.7
EAST EUROPE	6.5	6.8	8.3	8.4	6.0	8.0
OTHERS	14.7	15.7	16.8	20.1	21.3	19.9
WORLD TOTAL	63.7	76.3	82.1	81.3	76.0 ъ)	85.6 ъ
(+ INTRA EC-9)	70.5	84.6	87 • 6	89.1	82.8 b)	94.4 b)
PRODUCTION 5) 11 CANADA	17.4	20.0	21.1	22.1	21.0	17.4
AUSTRALIA	4.5	20.0	21 · 1 5 · 0	22.1	21.9	17.3 5.1
ARGENTINA	13.8	12.4	16.9	16.9	18.4	14.2
S. AFRICA	9.7	7.7	10.1	10.4	12.0	8.0
THAILAND	2.7	3.3	3.0	2.0	3.7	2.0
BRAZIL	16.9	18.5	19.4	15.1	22.1	18.1
WEST EUROPE USSR 6)	85.1 99.7	81.5 65.8	73.1 115.0	87.8 92.5	87.6	84.4
EAST EUROPE	57.3	59 . 4	59.5	59.3	106.7	93.3 60.5
OTHERS e)	169.1	182.9	182.7	177.8	187.9	182.9
TOTAL NON-US	476.2	457.3	505.7	488.3	523.7 ъ)	491.7 ъ
U.S.	150.9	185.1	193.9	201.9	211.2	171.5
WORLD TOTAL	627.1	642.4	699.6	690.2	734.9 ъ)	663.2 b
			=======================================			
UTILIZATION 7)						
U.S.	121.8	133.7	130.9	136.7	150.5	134.5
USSR 6) PRC c)	99.5	82 • 4	114.5	107.5	111.0	105.0
OTHERS	66.9	68.8	68.3 364.2	68.5 368.7	71.6 379.8	69.8 371.4
	343.9	357.5				
WORLD TOTAL	632.0	642.4	677.8 	681.5	713.0 b)	680.8 b)
END STOCKS 8) 11						
FOREIGN 9)	39.4	37.5	46.7	41.6	47.3	40.4
(USSR: STKS CHG)	2.0	-1.0	4.0	-5.0	(+1.4)	(+0,6)
U.S.	15.5	17.3	30.0	43.9	60.0	27.4

a) Alternative I assumes generally favorable worldwide crop conditions. Alternative II assumes generally unfavorable worldwide crop conditions. Based on historical differences between the April/May projection and subsequent final outturns, and the judgement of the reviewing analysts, the chances are about 2 out of 3 that the final outcome for each specified country or region will fall within these early sesson alternative projections.

b) Sum of countries and areas. Because of offsetting weather variations, the range for this total, itself, would be substantially narrower than the difference between Alternatives I and II.

c) The production and utilization data series for PRC whest, coarse grains, and rice have been revised.

WORLD RICE PRODUCTION. TRADE AND STOCKS
(IN MILLIONS OF METRIC TONS)

	CY 1975	CY 1976	CY 1977	CY 1978 AS OF FFR 16	CY 1978
					AT OF MAI TO
EXPORTS 2)	2.2				
AUSTRALIA BURMA	0.2	0.2	0.3	0.3	0.1
	0 • 3	0.6	0.6	0.4	0.4
1 TALY	0.5	0.4	0.3	0.2	0.2
PAK1STAN	0 • 4	0.9	0.9	0.8	0.6
PRC	1 + 4	0.9	0.7	1.0	1.3
THAILAND	1 • 0	1.9	2.9	1.5	1.4
ALL OTHERS	1 • 3	I • 4		1.9	2.2
TOTAL NON-US	5 • 1	6.4	7.7	6.1	7.0
U.S.	2.1	2.0	2.3	2,3	2.3
	7.2	н.4	10.0	я.4	
WORLD TOTAL	7.2		10.0	H.4 =============	9.3
IMPORTS 2)					
	0 - 4	0.3	0 F	0.3	
BANGLADESH	0.4	0.3	0.5	0.3	0.3
EC-9	0.6	0.9	0.9	0.8	0.
HONG KONG	0 • 3	0.3	0.4	0.3	0 •
INDDNESIA	0 • 7	1.3	2.0	5.0	2,9
IRAN	0 • 4	0.3	0.4	0.5	0.0
KDREA REP OF	0 • 4	0.2	0.1	0.0	0.0
MALAYSIA. WEST		0 • I	0.2	0.5	0.0
PHILIPPINES	0.1	0.1	0.0	0.0	0.0
SINGAPORE	0 • I	0.2	0.2	0.1	0.
SRI LANKA	0 • 4	0.4	0.5	0.3	0.
ALL OTHERS	3.6	4.3	4.7	٦,6	3.6
WORLD TOTAL	7.2	R.4	10.0	я.4	9.3
PRODUCTION 3)	1974/75	1975/76	1976/77	1977/78 AS OF FEB 16	1977/78 AS OF MAY 10
BANGLAGESH	16.9	19.2	17.6	19.6	19.
BURMA	8.6	9.2	9.3	8.9	8.1
INOIA	59.4	73.2	64.2	74.3	74.
INCONESIA	22.5	22.3	23.3	22.4	
INOONESIA JAPAN			23.3 14.7		22.
INDONESIA	22.5	22.3		22.4	22.16.
INOONESIA JAPAN KUREA REP OF	22.5 15.4 6.2	22.3 16.5 6.5	14.7 7.2	22.4 16.3 8.1	22.1 16.0 8.
INOONESIA JAPAN KOREA REP OF PAKISTAN	22.5 15.4 6.2 3.5	22.3 16.5 6.5 3.9	14.7 7.2 4.1	22.4 16.3 8.1 4.0	22.1 16.0 8. 4.
INOONESIA JAPAN KUREA REP OF PAKISTAN PRC	22.5 15.4 6.2	22.3 16.5 6.5 3.9 126.5	14.7 7.2	22.4 16.3 8.1	22.0 16.0 8.1 4.1 126.0
INOONESIA JAPAN KOREA REP OF PAKISTAN PRC THAILAND	22.5 15.4 6.2 3.5 127.5 14.5	22.3 16.5 6.5 3.9 126.5 15.2	14.7 7.2 4.1 125.5 15.8	22.4 16.3 8.1 4.0 127.5 14.5	22. 16. 8. 4. 126. 15.
INDONESIA JAPAN KOREA REP OF PAKISTAN PRC THAILAND SUB-TOTAL	22.5 15.4 6.2 3.5 127.5	22.3 16.5 6.5 3.9 126.5 15.2	14.7 7.2 4.1 125.5 15.8	72.4 16.3 A.1 4.0 177.5 14.5	22. 16. 8. 4. 126. 15.
INOONESIA JAPAN KOREA REP OF PAKISTAN PRC THAILAND	22.5 15.4 6.2 3.5 127.5 14.5	22.3 16.5 6.5 3.9 126.5 15.2	14.7 7.2 4.1 125.5 15.8 291.9	22.4 16.3 8.1 4.0 127.5 14.5 	22. 16. 8. 4. 126. 15.
INDONESIA JAPAN KOREA REP OF PAKISTAN PRC THAILAND SUB-TOTAL	22.5 15.4 6.2 3.5 127.5 14.5 	22.3 16.5 6.5 3.9 126.5 15.2	14.7 7.2 4.1 125.5 15.8	22.4 16.3 8.1 4.0 127.5 14.5 	22. 16. 8. 4. 126. 15. 296.
INDONESIA JAPAN KOMEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA	22.5 15.4 6.2 3.5 127.5 14.5 	22.3 16.5 6.5 1.9 126.5 15.2 202.5	14.7 7.2 4.1 125.5 15.8 291.9	22.4 14.3 4.1 4.0 127.5 14.5 	22. 16. 8. 4. 126. 15. 
INDONESIA JAPAN KOMEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA	22.5 15.6 6.2 3.5 127.5 14.5 	22.3 16.5 6.5 1.6.5 15.2 202.5	14.7 7.2 4.1 125.5 15.8 201.9 0.9 0.5	72.4 16.3 8.1 4.0 127.5 14.5 	22. 16. 8. 4. 126. 15. 
INDOVESIA JAPAN KOMEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA	22.5 15.4 6.2 3.5 127.5 14.5 	22.3 16.5 6.5 1.9 126.5 15.2 202.5	14.7 7.2 4.1 125.5 15.8 291.9	22.4 16.3 8.1 4.0 127.5 14.5 245.5 295.6 0.5 0.3 7.8	22./ 16.: 8. 42. 126.: 15.: 296.: 0.: 0.:
INDONESIA JAPAN KUHEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA APGENTINA 3RAZIL	22.5 15.4 6.2 3.5 127.5 14.5 	22.3 16.5 6.5 3.9 126.5 15.2 202.5 1.0 0.4 0.3 8.5 52.0	14.7 7.2 4.1 125.5 15.8 201.9 0.9 0.5 0.3 4.0 52.0	22.4 16.3 9.1 4.0 127.5 14.5 205.5 205.6 0.5 0.3 7.8 53.2	22., 16., 8. 4., 126., 15., 296., 0., 0., 7., 52.,
INDONESIA JAPAN KUMEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BRAZIL ALL OTHERS	22.5 15.4 6.2 3.5 127.5 14.5 274.4 ===================================	22.3 16.5 6.5 1.9 126.5 15.2 202.5 1.0 0.4 0.3 8.5 52.0	14.7 7.2 4.1 125.5 15.8 201.9 0.9 0.5 0.3 4.0 52.0	22.4 16.3 4.1 4.0 127.5 14.5 205.5 0.5 0.3 7.8 53.2 358.3	22. 16. 9. 4. 126. 15. 296.
INDONESIA JAPAN KUMEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BRAZIL ALL OTHERS TOTAL NON-US U.S.	22.5 15.4 6.2 3.5 127.5 14.5 	22.3 16.5 4.5 1.9 126.5 15.2 292.5 1.0 0.4 0.3 8.5 52.0 354.7	14.7 7.2 4.1 125.5 15.8 201.9 201.9 3.9 0.5 0.3 8.0 52.0	22.4 16.3 4.1 4.0 127.5 14.5 795.5 0.5 0.5 7.8 53.2	22. 16. 8. 126. 15. 299. 0. 0. 7. 524.
INDONESIA JAPAN KUHEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA SHAZIL ALL OTHERS TOTAL NON-US	22.5 15.4 6.2 3.5 127.5 14.5 274.4 ===================================	22.3 16.5 6.5 3.9 126.5 15.2 202.5 202.5 30.4 0.3 8.5 52.0 354.7 5.8	14.7 7.2 4.1 125.5 15.8 201.9 201.9 0.9 0.5 0.3 4.0 52.0 343.7 5.2	22.4 16.3 8.1 4.0 127.5 14.5 205.5 205.5 205.6 3.7 3.7 358.3 4.5	22. 16. 8. 4. 126. 15. 296. 30. 0. 7. 52. 357.
INDOVESTA JAPAN KOHEA REP OF PAKISTAN PRC THAILIAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BRAZIL ALL OTHERS TOTAL NON-US U.S. WORLD TOTAL	22.5 15.4 6.2 3.5 127.5 14.5 274.4 ===================================	22.3 16.5 6.5 3.9 126.5 15.2 202.5 202.5 30.4 0.3 8.5 52.0 354.7 5.8	14.7 7.2 4.1 125.5 15.8 201.9 201.9 0.9 0.5 0.3 4.0 52.0 343.7 5.2	22.4 16.3 8.1 4.0 127.5 14.5 205.5 205.5 205.6 3.7 3.7 358.3 4.5	22. 16. 8. 4. 126. 15. 294. 0. 0. 7. 52. 357.
INDONESIA JAPAN KUMEA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALLA ARGENTINA ARACITICA TOTAL NON-US U.S. WORLD TDTAL	22.5 15.4 6.2 3.5 127.5 14.5 274.4 ===================================	22.3 16.5 6.5 3.9 126.5 15.2 202.5 202.5 3.4 0.3 8.5 52.0 354.7 5.8	14.7 7.2 4.1 125.5 15.8 201.9 201.9 0.9 0.5 0.3 4.0 52.0 343.7 5.2	22.4 16.3 A.1 4.0 127.5 14.5 205.5	22, 116, 116, 117, 118, 118, 118, 118, 118, 118, 118
INDOVESTA JAPAN KOHEA REP OF PAKISTAN PRC THAILIAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BRAZIL ALL OTHERS TOTAL NON-US U.S. WORLD TOTAL	22.5 15.4 6.2 3.5 127.5 14.5 274.4 ===================================	22.3 16.5 6.5 3.9 126.5 15.2 202.5 202.5 30.4 0.3 8.5 52.0 354.7 5.8	14.7 7.2 4.1 125.5 15.8 201.9 201.9 0.9 0.5 0.3 4.0 52.0 343.7 5.2	22.4 16.3 8.1 4.0 127.5 14.5 205.5 205.5 205.6 3.7 3.7 358.3 4.5	22. 22. 16. 8. 4. 126. 15. 296. 0. 0. 7. 52. 357. 4. 302.
INDOVESTA JAPAN KOREA REP OF PAKISTAN PRC THAILAND SUB-TOTAL EC-9 AUSTRALIA ARGENTINA BRAZIL ALL OTHERS TOTAL NON-US U.S. WORLD TOTAL ENDING STOCKS 4) TOTE, FOREIGN	22.5 15.4 6.2 3.5 127.5 14.5 274.6 ====================================	22.3 16.5 6.5 3.9 126.5 15.2 202.5 202.5 30.4 0.3 8.5 52.0 350.7 5.8	14.7 7.2 4.1 125.5 15.8 201.9 201.9 0.9 0.5 0.3 0.3 4.0 52.0 343.7 5.2 344.9	22.4 16.3 8.1 4.0 127.5 14.5 205.5	22, 16, 16, 16, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17

<sup>1)</sup> PRDDUCTION IS ON ROUGH BASIS! THACE AND STOCKS ARE LISTED AS MILLED.
2) THACE OATA ON CALENDAR YEAR BASIS.
3) THE WORLD RICE HARVEST STRETCHES DVER 6-8 MONTHS. THUS, 1977/78 PRODUCTION REPRESENTS THE CROP HARVESTED IN LATE 1977 AND EARLY 1978 IN THE NORTHERN HEMISPHERE AND THE CROP HARVESTLO IN EARLY 1978 IN THE SOUTHERN HEMISPHERE.
4) STOCKS OATA ARE BASED ON AN AGGREGATE OF DIFFERENT LOCAL MARKETING YEARS AND SHOULD NOT BE CONSTRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SUICH AS RURMA AND THE PEOPLE S REPUBLIC OF CHINA.

The global supply-demand outlook for the coming season now appears tighter than outlook prospects did at this time a year ago. Among the main reasons are: (1) the prospects for a modest decline in grain plantings in the United States; (2) the likelihood of continuing large Soviet and People's Republic of China imports; (3) significantly smaller stocks in foreign exporting countries and generally lower stocks in importing areas; and (4) the large movement of U.S. wheat into the farmer-held grain reserve as well as prospects for moving considerable coarse grain into the reserve unless market prices move up strongly. Underlying this outlook, long-term trends suggest that outside the United States, production appears to be lagging behind utilization.

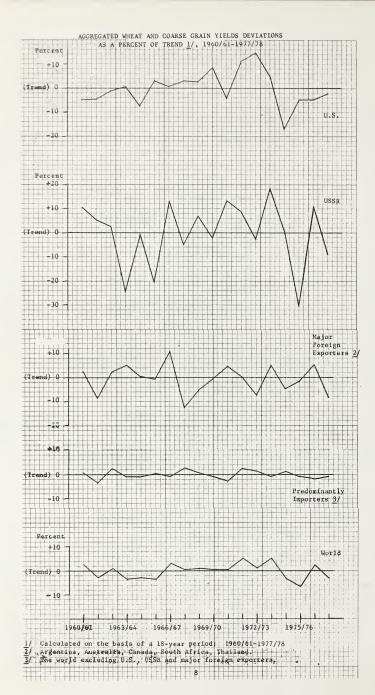
Two successive record or near-record world grain crops including successive large U.S. crops in the past 3 years have resulted in a buildup in world grain stocks. However, stocks outside of the United States will likely be reduced by the end of 1977/78 due to production shortfalls in the other major exporting countries and in the Soviet Union. Going into the 1978/79 season, the United States will probably hold around 44 percent of the world's stocks, about the same share and absolute volume as at the beginning of the 1972/73 season.

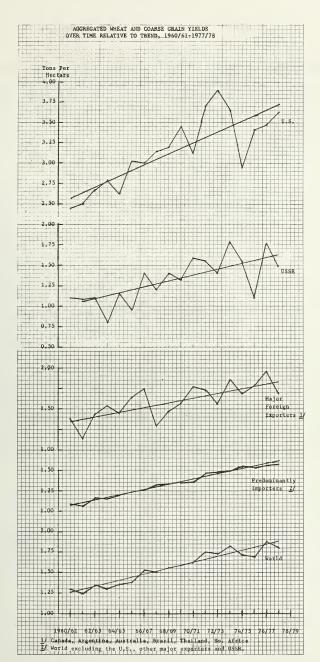
Since 1971/72, both worldwide utilization and world trade have expanded; world utilization is up about 15 percent and world trade about 50 percent. Trade has consequently become more important in meeting the world's yearly grain consumption needs. Much of the increase in world grain trade has been supplied by the United States.

U.S. planting reports have indicated that seedings for all grains may decline about 7 percent from 1977, due mostly to a cut in wheat plantings. However, this year's April intentions report may not have fully reflected recently announced program initiatives and the late spring. Recent program developments may provide added incentives to divert land from grains in order to avoid production in excess of expected markets.

## Production Variability

The charts on the following pages have been developed to illustrate the history of year-to-year variability in yields. Weather-induced yield variability accounts for most of the annual variation in global grain production, since grain area is relatively stable from year to year. This year-to-year weather-induced yield variability is quite pronounced in the USSR, the United States, and the other major exporters. Aggregating other areas of the world, yields and production are relatively stable because good crop weather in some areas tends to offset poor weather in other areas.





### Utilization Rising

In the less developed countries -- where over 80 percent of grain utilization is for human consumption -- the productive systems have not kept pace with the utilization requirements created by steadily increasing populations and improving diets. This widening gap between production and consumption is being filled by imports, which over the past 5 years averaged 54 million tons, more than 50 percent above the preceding 5-year level. Currently, imports by these less developed countries represents 35 to 40 percent of world trade.

Contributing to this widening gap also is the expanding demand of a group of countries that might be referred to as "middle income countries" such as the Republic of Korea, Taiwan, Indonesia, Philippines, Nigeria, Iran, and Venezuela. Higher earnings from expanded industrial and petroleum exports have boosted per capita incomes and led to generally improved diets and increasing imports of grain, which in many cases are for livestock feeding.

Annual changes in grain utilization in the developed countries — largely Western Europe and Japan — are closely related to economic factors such as the impact of changing disposable income on the demand for livestock products. Following 2 slack years, grain feeding rose this past year and should continue to rise in the year ahead. However, the full potential of this growth may be tempered by increased usage of non-grain feedstuffs in Western Europe.

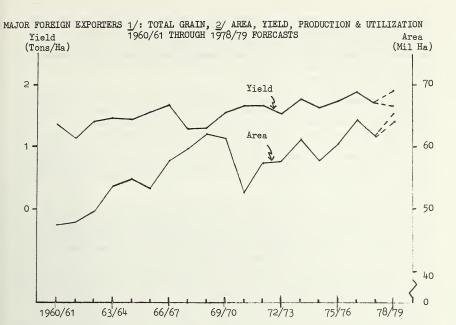
Grain utilization in recent years in the Soviet Union and the countries of Eastern Europe has reflected a decision by these countries to provide their populations with better diets in the form of increased animal products. Food use of grains had always been large and this expanded feed usage has pushed up total grain utilization. To sustain this expanding use of grain, imports have been substantially increased in years of reduced production and maintained at high levels even in years of relatively favorable production suggesting that large imports will be continued.

### OUTLOOK BY SECTORS

## Major Foreign Exporters 1/

Increased 1978 grain plantings are expected in most of the foreign exporting countries, but for some Southern Hemisphere exporters, production increases that could signal increased exports will not come until late 1978 or early 1979. Production in the 1978/79 period will, as usual, depend on weather conditions over the next 6 to 12 months. Combined 1977/78 production for Canada, Australia, Argentina, South

 $\underline{1}/$  Canada, Australia, Argentina, South Africa, Thailand, and Brazil





Africa, Brazil, and Thailand declined 14 percent from the extrmely high level of the preceding year, but by drawing upon stocks, exports during the July 1977-June 1978 period will be maintained at the record 49-million-ton pace of 1976/77. Adverse weather affected 1977/78 wheat production in Australia and Argentina as well as coarse grain production in Australia, Thailand, and Brazil.

In Canada, farmers in mid-March reported their intentions to boost wheat plantings 2 percent (a 97 percent increase for Durum offsets a 5 percent decline for other spring wheats) and to reduce barley 6 percent. Earlier, the Government had announced that initial payments for wheat would be unchanged, but that the barley payment would be cut  $5\frac{1}{2}$  percent from last season's payment. The wheat carry-over at the end of 1977/78 will be at least 2 million tons less than the year-earlier level, while barley stocks will be a record, indicating better marketing prospects for wheat relative to barley.

Thailand is the only other major foreign corn exporter located in the Northern Hemisphere, and early expectations are that production will recover from the drought-devastated level of 1977. Weather at planting time has been favorable, and high internal prices resulting from last year's short supply are stimulating producers' interest in corn.

Corn and grain sorghum harvests being completed in Argentina are estimated at 9 million and 6.5 million tons respectively. The area planted to corn was increased slightly, ending 6 years of continual declines, and yields are expected to be close to the records of the previous season when the crop totaled 8.3 million tons. Earlier, more optimistic estimates for the grain sorghum crop were dashed by heavy rains in late March, and this year's estimate is just slightly less than last year's 6.6 million tons. For the April 1978-March 1979 marketing season, corn exports are projected to rise at least 600,000 tons above exports during the previous season. Grain sorghum exports for the 1978/79 marketing year are forecast at 4 million tons, only slightly below those of the previous season. Soil moisture conditions for the beginning of wheat planting in Argentina are excellent, and indications are that producers may return to wheat following last year's drastic cut. The Government has announced a basic one-time-only support price that will be the equivalent of \$100 per ton, plus a 5 percent bonus for wheat with more than 13.5 percent protein.

In Australia, there are indications that producers plan to boost both wheat and barley plantings. Over the past 2 or 3 years farmers had intended to shift marginal areas over to grain due to the depressed condition of the livestock industry and the availability of improved large scale equipment. However, drought conditions last year prevented this shift, although some of the necessary field work was done. The prolonged drought in most of the major wheat areas has been broken by rains in recent months, enabling field work to begin. Additional rain will be needed in most areas to ensure a good start for crops once

planting is completed over the next 2 to 3 months. Because of reduced plantings last season in some areas, farmers will endeavor to expand plantings to recoup losses. Since the wheat carry-over will be down to the lowest level in many years, producers expect no problems delivering the next wheat crop to the Wheat Board.

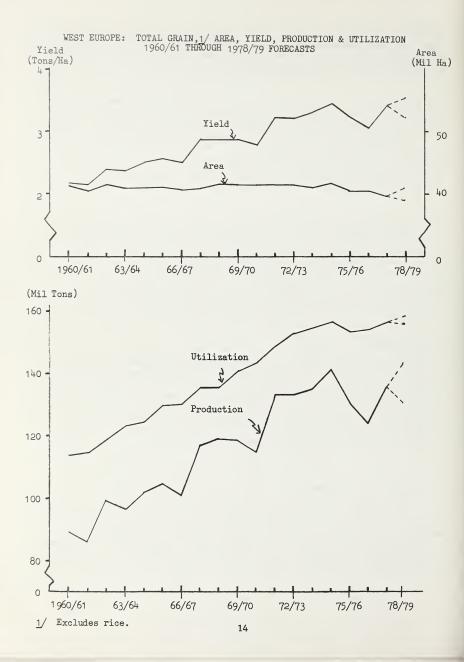
The long drought in Southern Brazil has resulted in progressively lower estimates for the corn crop just harvested. The latest estimate is 14.5 million tons or 4.3 million tons less than the previous season's level. Such a production cut completely eliminated the prospects for corn exports during the April 1978-March 1979 season, and has resulted in Government authorization for importing up to 1 million tons of corn. Assuming a return to normal or near-normal weather next year, the 1979 output could be expected to recover, and exports could be resumed around midyear 1979.

The South African corn and grain sorghum crops now being completed are expected to be larger than earlier estimated. Drought conditions proved to be short-lived and more localized than earlier indicated, and the first estimate of the corn crop is nearly 9.8 million tons, or the largest crop since 1973; the previous season's outturn was 9.6 million tons. With a relatively large carry-over of old-crop corn, the exportable surplus for the May 1978-April 1979 marketing season could approach the capacity of the ports. Exports for 1978/79 marketing year are forecast at 3.5 million tons compared with an estimated 2.5 million tons in 1977/78.

## Western Europe

The outlook for 1978 grain crops in Western Europe appears generally favorable. Seeding of winter wheat in late 1977 was accomplished under good weather and soil conditions. In some areas, particularly in the United Kingdom, winter wheat was sown on land normally devoted to both spring and winter barley. Expanded use of high yielding feed wheat varieties may reflect producers' desire to increase their individual harvests to compensate for the lower-than-usual increase in EC support prices for the 1977/78 marketing season (August-July).

Although weather uncertainties continue, the good to excellent winter and early spring growing conditions and increased plantings point to a larger wheat crop in Western Europe. Under favorable crop conditions the increase could be 10 percent above the nearly 48 million tons harvested in 1977. A larger crop would be mostly attributed to improved growing conditions in all parts of Western Europe and particularly in northern Italy, Portugal, and the United Kingdom, which all suffered from heavy rainfall during the planting season in late 1976. This year the wheat area in Italy has increased 20 percent over last season's and the Durum area by over 45 percent.



The area planted to barley, the other major EC grain crop, is projected to decline slightly because of the switch to wheat and as a result of some disenchantment with barley prices received by producers in the 1977/78 season.

Grain utilization in Western Europe is estimated to increase in 1977/78 following 2 years of decline or stagnation. This increase should carry into 1978/79. However, the proportions of grain in animal feeds may continue to be limited by the greater use of nongrain feedstuffs in feed compounds. At this stage, it appears that Western Europe's trade levels will probably remain similar to those of 1977/78, except that wheat imports might be slightly reduced. Net imports should remain around the 20-21 million ton mark, which is well below the 30 million ton record of the 1976/77 drought year.

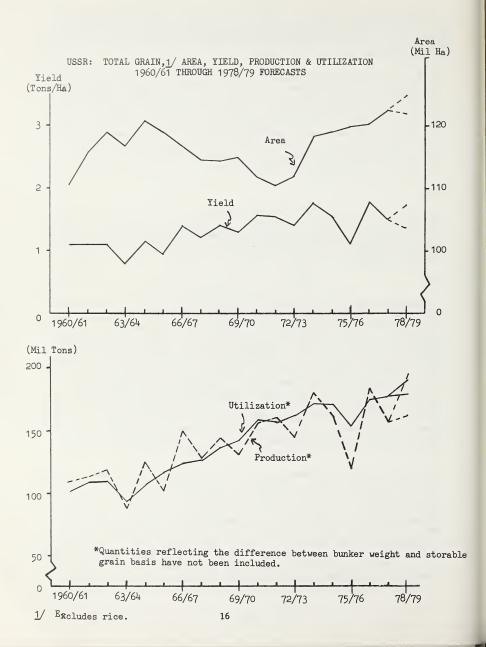
### Japan

Further growth in mixed feed usage is expected in Japan where domestic grain production is quite insignificant relative to total grain utilization. Thus Japanese imports, which represent 15 percent of world grain trade, are expected to be increased in 1978/79 from the 22 million ton level of 1977/78.

### USSR

The official plan for 1978 Soviet total grain production is 220 million tons. Soviet production has only reached the annual planned level in 2 of the past 7 years, suggesting that the plans are probably geared to consumption objectives, and are only attainable with unusually favorable weather conditions. In this connection, the pre-season projections of USSR production and trade for 1978/79 differ rather significantly from those of a year ago. Last May, the 1977 USSR grain crop was forecast at 213 million tons, in line with the official plan, and imports were projected at 9 million tons. Less than favorable weather conditions, however, resulted in a below plan crop of 195.5 million tons, and imports are now expected to reach about 19 million tons (July-June) with a stock drawdown. Accordingly, Soviet imports are expected to continue large into the 1978/79 season, although the size of the 1978 grain harvest will influence the level of imports as the season progresses.

Winter grains were sown last fall on 37 million hectares, equal to the record area sown in 1976. Favorable autumn growing conditions prevailed, with the condition of winter grains described as mostly good prior to winter dormancy. Although the crop was exposed to sharp temperature changes in December and January, and again in early April, with little snow cover in some areas of Moldavia, the Ukraine, and North Caucasus, it appears that the crop did not suffer more than normal winterkill damage. Well above normal temperatures in March initiated vegetative growth 15 to 20 days earlier than normal in several areas. However, unusually cold weather and above-normal precipitation in April have



delayed spring grain planting. Estimated soil moisture conditions as of the end of April were above normal in almost all grain-producing areas of the European USSR and in the grain producing areas east of the Volga River.

The 1977 increase in Soviet livestock inventories and continued emphasis on the expansion of livestock production on an industrial basis are expected to result in another year of large grain consumption. As seen in the past, the quality as well as the quantity, of the Soviet wheat crop can also be a significant factor in determining the volume and type of grains imported by the USSR.

### Eastern Europe

Grain production in Eastern Europe in 1978 is targeted to set a new record based upon country-by-country plans and intentions. However, weather conditions over the next 6 months will be a key determinant in fulfillment of these plans. Soil moisture conditions appear favorable in most areas. Some early spring dryness in Czechoslovakia and Hungary was alleviated by adequate rains in April.

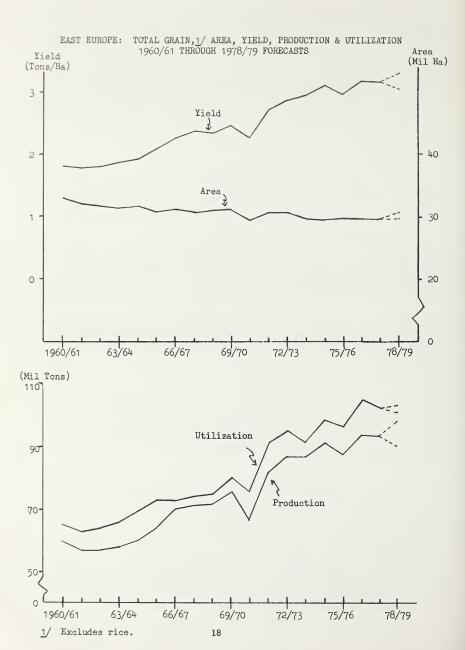
Major concerns to date for wheat production are primarily centered in Romania and Bulgaria where dry weather last fall did not allow for proper winter grain development. Winterkill may have been higher than average in these areas, lessening the potential for total East European wheat production in 1978.

Near-record grain production in Eastern Europe in 1977 was coupled with increasing animal inventories, particularly swine. The continued heavy emphasis on expanding livestock programs is expected to keep grain imports high during 1978/79.

### PRC

Wheat imports by the People's Republic of China in 1977/78 are estimated to be an unprecedented 8.6 million tons. Early purchasing, plus a shift towards U.S. wheat, suggests a continuing high level of imports during 1978/79. Over the past 15 years, annual wheat imports had been quite variable ranging from a low of 2.2 million tons in 1975/76 to a high of 6.3 million tons in 1965/66.

A milder than normal winter in the People's Republic of China, combined with substantial improvement in accumulated soil moisture in most areas of the country since last fall, resulted in a generally favorable early outlook for grain output in 1978. Fertilizer output and apparent use is expected to be up, new high yielding hybrid varieties of rice and corn are being planted and finally, a more stable political situation should aid in increased grain output in 1978. However, since mid-March a slow spreading drought with recurring high temperatures in April in the North China Plain has dimmed winter crop prospects somewhat from the earlier optimistic assessment. If the dry condition persists, damage to wheat could be serious. However, accumulated soil moisture since last fall has probably minimized damage thus far.



Because of the effect of apparent stock reductions, following the shortfall in the 1977 wheat crop, PRC grain imports during 1978/79 could remain close to the record volume estimated for the current year. The recent purchase of 1.0 million tons of U.S. wheat (100,000 to be delivered in current year ending May 31, 1978), in addition to reflecting current smaller exportable supplies in Australia and Argentina, could also reflect drying conditions in wheat areas of the North China Plain and concern for some delay in transplanting the early rice crop. In addition to expected new season wheat purchases from PRC's traditional suppliers—Australia, Argentina, and Canada—additional purchases of wheat, and possibly some corn, from the United States are a possibility. The recent wheat purchase was the first China has bought from the United States since 1973/74.

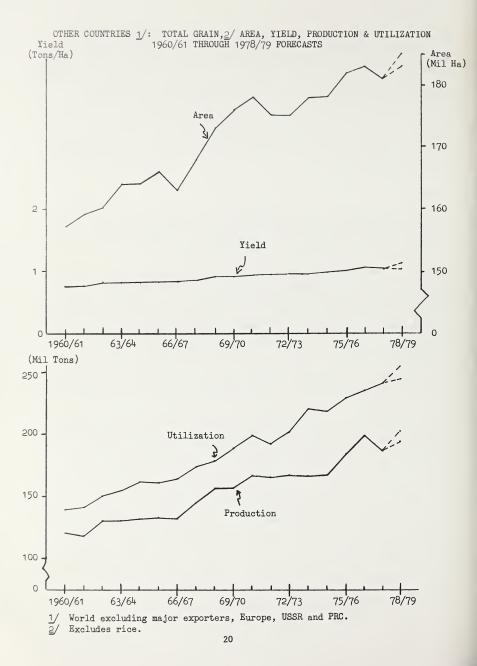
### Others

Areas other than those discussed above usually represent 15-20 percent of the world's production, but 35-40 percent of global imports. Latest available reports indicated that planting and/or growing conditions are generally more favorable than at this time a year ago.

Rainfall in the Maghreb grain producing areas of Morocco, Algeria, and Tunisia in early April enhanced the wheat outlook and may help in averting the serious shortfalls encountered in 1977. Sowing of winter grains, principally wheat in Turkey, occurred under favorable conditions and the crops are reported to be in good condition. Carry-over stocks from two previous harvests, and prospects of another year of good crops, have already prompted Turkey to resume export sales for delivery after July 1978.

The harvesting of early-season wheat in southern producing provinces of Iraq and Iran is in progress. The weather over almost all of the Middle East is reported to be more favorable than last year.

India is projecting a foodgrain harvest greater than the 121 million ton record of 1975/76. That forecast, however, is contingent upon continued favorable crop conditions. Despite scattered hailstorms in some of the major winter producing states, total production estimates have been revised upward, and mid-March prospects for the spring-planted crops are reported to be favorable. Though successive good harvests during the past 3 years are primarily weather related, additions of and improvements in irrigation systems, the wider distribution and increased use of fertilizers, and more extensive use of high-yielding varieties have also played a role in increasing production. India, during 1977/78 extended a 400,000 ton wheat loan to Vietnam, and in addition, began to export 1.5 million tons of wheat against an earlier wheat loan from the Soviet Union. Despite these and other smaller export obligations, India is certain to face yet another buildup of stocks in 1978/79, and may be compelled to seek export markets for its surplus wheat. This would be a major new development for India which only several years ago was one of the world's largest importers of grains.



### WHEAT AND WHEAT FLOUR: IMPLICATIONS FOR WORLD TRADE AND U.S. EXPORTS

World wheat and flour trade for 1978/79 will likely be maintained at a high volume. Stocks in exporting countries other than the U.S. are currently significantly below last year's levels, and exports by Argentina and Australia are expected to be down sharply during July-November 1978, prior to the next harvests in those Southern Hemisphere countries. Canada's 1977/78 wheat exports will be a record, and with a reduction in carry-over stocks, the pace of exports next year could be reduced. Thus, early indications are that U.S. wheat exports in 1978/79 could continue at the high 1977/78 volume, which is expected to be 15 percent larger than in the previous season. Should poor weather conditions limit production prospects in one or more of the other major exporting countries, the difference would be reflected in higher U.S. exports and a drawdown in U.S. stocks.

### COARSE GRAINS: IMPLICATION FOR WORLD TRADE AND U.S. EXPORTS

World trade in coarse grains during 1978/79 is expected to remain at a high level, but may run slightly below the records of the past 2 years. Shipments by the other major foreign exporters could recover to the volume of 2 years ago with favorable crops. However, as U.S. carry-in stocks will be larger than in 1977/78 -- and the largest since the beginning of 1972/73 -- U.S. exports could be increased if unfavorable conditions result in reduced production either in the other major exporting countries or in consuming areas.

In 1977/78, coarse grain exports by other major foreign exporters will be reduced about 10 percent. Among the Southern Hemisphere exporters, Brazil, and to a lesser extent Australia, have suffered recent crop losses that may affect world coarse grain trade in the early months of the 1978/79 season, while Argentine and South African corn shipments should exceed those of a year earlier. During 1978/79 both Canada and Australia should have more barley available for export while Thai corn shipments are expected to begin to recover during the second half of 1978 from the drought reduced level of this past season.

### WORLD RICE SITUATION

The world rice production estimate for 1977/78, a record 362 million tons (paddy), remains virtually unchanged from the February estimate, and 4 percent above 1976/77 production. Increases since February in 1977/78 production estimates for Thailand, Indonesia, Pakistan, and Korea have been approximately offset by reductions in production estimates, notably for the People's Republic of China, Brazil, Vietnam, and the European Community.

The world trade projection for calendar 1978 has increased 900,000 tons since February to 9.3 million tons, primarily as a result of increases in import demand estimates, mainly for Indonesia and West Malaysia. Projected exports have been increased for Thailand, People's Republic of China, North Korea, and the Philippines.

Aggregate 1977/78 world ending stocks of rice (summation of differing local marketing year ending stocks) are now projected at a record 20.5 million tons, compared to the February projection of 19 million tons, and nearly 4 million tons above estimated 1976/77 ending stocks. The 1976/77 estimate has been revised upward to 16.7 million tons from the February estimate of 14.6 million tons. These stocks increases are occurring largely in India, Japan, and South Korea, though above-average historical stocks are also projected for the United States, Australia, Taiwan, and the Philippines. By contrast, lower-than-usual stocks are projected for Brazil, Indonesia, West Malaysia, Pakistan, and Thailand.

Indonesia's unusually large imports remain an important factor in the world rice situation. Indonesian imports for CY 1978 are now projected at 2.9 million tons, based on expected higher consumption, and production slightly below trend. Although Indonesia will rely primarily on traditional import suppliers, projected lower export availabilities from both Burma and Thailand suggest substantially increased Indonesian imports from other traditional major suppliers such as the People's Republic of China, and the United States. Indonesia may also repeat in 1978 its unusually large 1977 imports from occasional or secondary suppliers such as Brazil, Taiwan, North Korea, South Korea, the Philippines, Japan, and India.

Thailand's 1977/78 rice crop is now estimated at 15 million tons, with more extensive irrigation having brightened the outlook for the drought-threatened second (dry season) harvest, presently forecast at 1.5 million tons. The 1978 exportable surplus, now projected at 1.8 million tons, is nearly 40 percent, or 1 million tons, less than the 2.9 million tons expected last year. As a result of reduced supplies, Thailand has recently increased export duties and temporarily banned further sales, pending a supply assessment.

Estimated 1977/78 production in Burma has been reduced slightly to 8.8 million tons, as a result of drought followed by wet harvest conditions. Burma will thus likely export no more than 400,000 tons during 1978, despite Government assistance to farmers to encourage paddy collections.

Rice production in the People's Republic of China for 1977/78 is now estimated at 126.5 million tons, a slight reduction from the February estimate, though still an increase over last year's estimated production. Transplanting of the early 1978 crop is now under way, having been delayed in Southern China in March and early April by cool, damp weather. Recognizing that trade data is incomplete, PRC exports during 1978 are now projected at 1.3 million tons, slightly above the February estimate. This latest estimate is supported by recent reports of sales to West Malaysia, apparent commitments to Hong Kong and trading firms, as well as strong world demand and reduced supplies among other exporters.

Projected West Malaysian imports for 1978 remain at about 500,000 tons compared to recent average annual imports of less than 200,000 tons. Sustained drought delayed planting in the Muda River area, causing a substantial reduction in expected domestic West Malaysian supplies during 1978. In addition to Burma, PRC, and Thailand, the Philippines reportedly will supply West Malaysia substantial quantities of rice.

The Philippines has been a net importer until recently, but a self-sufficiency policy based on irrigation and improved varieties, coupled with 2 successive years of favorable weather, has yielded an exportable surplus of up to 150,000 tons for 1978.

Other significant developments in the world rice situation include the following items:

- Vietnam's 1977/78 estimated production has been reduced by about 250,000 tons to 11.3 million tons (paddy), while the calendar 1978 import estimate remains at about 250,000 tons.
- Madagscar may import up to 200,000 tons, more than twice the usual amount, as a result of drought and deteriorating support prices to farmers.
- Nigeria, which imported nearly 500,000 tons in 1977, of which a substantial share was from the United States, has increased the import duty on rice from 10 to 40 percent.
- Brazil has suspended further rice exports, which are now projected at 100,000 tons for 1978 (compared with about 300,000 tons in 1977), as a result of drought that reduced 1977/78 production to about 7.5 million tons, compared with recent harvests of 8-8.5 million tons.

The U.S. rice situation is little changed from that of February. A projected decline in stocks during the 1977/78 marketing year ending in July will likely be offset by a projected increase in 1978/79 production. Thus, with ample exportable supplies, and projected strong world demand, U.S. exports in 1978 could reach the 2.3 million ton level attained in 1977.

WORLD TOTAL GRAIN AREA 1)
(HARVESTED)
(IN MILLIONS OF HECTARES)

1974	1975	1976	1977 2)
48.7	50.6	54.3	52.7
119.1	120.1	120.3	122.7
67.3	68.3	69.6	69.2
41.4	40.6	40.8	39.8
29.4	29.6	29.6	29.5
13.4	14.6	15.7	13.6
61.5	61.9	62.8	62.6
112.1	114.2	115.4	113.4
492.9	500.0	508.6	503.5
67.1	70.7	71.9	70.4
560.0	570.6	580.5	573.8
	48.7 119.1 67.3 41.4 29.4 13.4 61.5 112.1 	48.7 50.6 119.1 120.1 67.3 68.3 41.4 40.6 29.4 29.6 13.4 14.6 61.5 61.9 112.1 114.2 	48.7 50.6 54.3 119.1 120.1 120.3 67.3 68.3 69.6 41.4 40.6 40.8 29.4 29.6 29.6 13.4 14.6 15.7 61.5 61.9 62.8 112.1 114.2 115.4

# TOTAL GRAIN YIELDS 1) (BASED ON HARVESTED AREA) (IN METRIC TONS PER HECTARE)

	1974	1975	1976	1977 2)
SELECTED	1.65	. 75	1.00	1.7/
EXPORTERS 3) USSR	1.65 1.54	1.75 1.10	1.93 1.76	1.74
PRC WEST EUROPE	1.55 3.43	1.61 3.20	1.63 3.04	1.57 3.41
EAST EUROPE BRAZIL	3.10 1.47	2.97 1.37	3.18 1.42	3.18 1.26
INDIA OTHERS	0.77 1.04	0.88 1.11	0.93 1.16	0.90 1.12
TOTAL NON-US	1.59	1.50	1.70	1.62
UNITED STATES	2.97	3.44	3.51	3.65
WORLD TOTAL	1.76	1.74	1.92	1.87

<sup>1)</sup> EXCLUDES RICE.

<sup>2)</sup> PRELIMINARY.

<sup>3)</sup> ARGENTINA, AUSTRALIA, CANADA, SOUTH AFRICA AND THAILAND.

## RICE AREA AND YIELD SELECTED COUNTRIES & WORLD TOTAL

		HARVESTED (In Millions o		
	 1974	1975	1976_1)	1977 2)
ARGENTINA	 0 - 1.	0.1	0.1	0 - 1
BANGLADESH	9.7	10.3	9.9	10.1
BRAZIL	5.2	6.0	5.4	5.2
BURMA	5.0	5.0	5.0	5.0
COLOMBIA	0.4	0.4	0.4	0.3
INDIA	37.9	39.5	38 + 6	39.8
INDONESIA	8.5	8 + 5	8 + 4	8.2
JAPAN	2.7	2.8	2.8	2.8
OREA, REP OF	1.2	1.2	1.2	1 2
PAKISTAN	1+6	1.7	1.7	1 7
PHILIPPINES	3.4	3.6	3.5	3,6
'RC	35.1	35.5	35.9	36.0
HAILAND	8.2	8.5	8.5	8 . 6
"AIWAN	0.8	0.8	0 + 8	0 + 8
JSSR	0.5	0.5	0.5	0.5
JNITED STATES	1.0	1 1.	1. + ()	0.9
DTHERS	 16.8	17.6	18.0	18.3
WORLD TOTAL	138.1	143.1	141.7	143.1

		Yield 3) (In Metric Tons	Per Hectare)	
	1974	1975	1976 1)	1977 2)
ARGENTINA	3.94	3.55	3.52	3,52
BANGLADESH	1.75	1.85		
BRAZIL			1.79	1.94
	1.33	1.42	1.48	1.44
BURMA	1.72	1.83	1.87	1.75
COLOMBIA	4.34	4.34	4.23	3.99
INDIA	1.57	1.85	1.66	1.87
INDONESIA	2.64	2.63	2.78	2.78
JAPAN	5.64	5.95	5.30	5.94
KOREA, REP OF	5.13	5.32	5.96	6.78
PAKISTAN	2.16	2.30	2.35	2.50
PHILIPPINES	1.66	1.73	1.82	1.93
PRC	3,63	3.56	3,50	3,51
THAILAND	1.76	1.79	1.86	1.74
FAIWAN	4.27	4.14	4.53	4.48
JSSR	3,86	4.02	3.82	4.20
UNITED STATES	4.97	5.11	5.23	4.95
DTHERS	2.24	2.30	2.22	2.18
and an	An V An 18	Art 9 LJ V	Ass	A
WORLD TOTAL	2.44	2.52	2 - 46	2.53

<sup>1)</sup> PRELIMINARY 2) PROJECTION 3) ROUGH RICE BASIS

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8		0.8	0.3	9.0	1.9	0.7	0.3	0.3	1.0	2.6
40 WWW W W W W W W W W W W W W W W W W W	30.4	33.9	34.8	35.5	35.6	31.5	35.7	34.8	31.2	40.2
40 W W W W W W W W W W W W W W W W W W W		16.5	19.9	16.0	31.8	31.1	28.0	31.5	25.7	29.7
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51,1

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WORLD TOTAL

<sup>1)</sup> ALGERIA. ERYPT. LIHYA. WRADCOON NIGERIA. SUDAN AND TUNISIA.
2) MEXICO. BRAZIL. C'HILE, C'CLOMFIA. PFUU ANN VENEZUELA.
3) IRAN: 1830. ISANEL. UNRAN. LEBANDN. SAUNI AAARIA. SYRIA AND THPKFY.
4 BANGLAGESE. INDIA. IRANDONESIA. PAISTAN AND SRI LANKA.
5) REP. OF KORRA. PHILIPPINES AND TAIWAN.

PRODUCTS OTHER THAN FLOUR ARE EXCLUDED! FLOUR CONVERTED IN GRAIN FOUIVALENT BASIS. DATA EXCLURE INTRA FC-9 TRADE! U.S. NATA ADJUSTED FOR TRANSCHIPMENTS THROUGH CANADA. NOTE:

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AFRICA												Management 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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TUNISIA	256	433	263	539	381	229	237	290	285	301	457	980
SUB-TOTAL	5.236	5,368	3,772	3,860	5+042	5.204	5.174	6.421	7.668	8 134	8,305	9,165
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ISRAEL	569	282	475	470	475	4 3 B	282	363	350	264	400	445
COMPAN	172	4-1-4	148	125	121	121	141	163	170	007	250	2002
CEBANON	336	344	647	2	954	4 1	545	404	2		400	4 10
SAUUI ARABIA	2 4	245	100	000	360	150	310	0 00	1.0	100	4 C	350
TURKEY	25A	2.4	541	Ral	56A	754	76	607	1,018	202	0	0
SUB-TOTAL	1.966	1,671	1,817	2.402	2.797	4,617	2,029	2.049	4.981	2.530	3.059	4.792
		# 	H H H H H H H H H H H H H H H H H H H		             	H H H H H H H	H H H	H H H H				B II II II II II
BANGLADESH	c	0	0	0	0	1,071	2,176	c	2.057	1,050	636	1 0 4 0 0
INOIA	9.576	6,533	3,801	3.039	2 • 309	1,600	1.014	3,644	5.656	6,660	3,562	300
INDONESIA	0 0	170	£ 1	. 6H5	, 1,1,0	484	9 0 0	2/4	940	3 0 0 0	1000	****
SRI LANKA	742	513	, n,	563	576	610	561	7	700	638	526	825
SUB-TOTAL	9.117	9.347	5.450	5.372	4 + 4 1 5	4.804	5.796	5,219	10,433	10.807	4.097	4.519
1												
MER. OF RUKEA	400		1011	1020	10/20	1010	1.179	, c u	1 1 2 2 3	1 4 1	775	00/47
TAIWAN	764	406	575	0 8 9	687	541	657	707	476	750	600	650
SUB-TOTAL	1,412	1,918	2,280	2,410	3 + 0 0 5	3.07a	3,049	7,856	2,706	2.522	1.412 1.918 2.280 2.810 3.005 3.074 3.049 2.856 2.706 2.522 3.368 3.110	3 1 1 0
			11		11 11 11 11 11 11 11 11 11 11 11 11 11							

NOTE: PRODUCTS OTHER THAN FLOUR ARE EXCLUDED! FLOUR CONVERTED TO GRAIN EQUIVALENT RASIS. YEARS BEGINNING JULY 1

	1966/67	1967/68	1968/69	1969/70	1946/67 1967/68 1968/69 1969/70 1970/71 1971/72 1972/77	1971/72	1972/73	1973/74	7573/74 1974/75 1975/76	1975/76	1976/77	PRELIM 1977/78
EXPORTS	[	7.1	9.0	4-1	0.4	4.4	6.4	3.0	2.8	3	4.6	3.5
AUSTRALIA	0.0	4.0	0.0	0.0	7.0		. 4	0 0	0	2,0		
AMGENTINA	6.5	4.0	5.6	0.9	7.6	0.0	4.0	A . A	η. Γ.	. n	5.0	0.
S. AFRICA	6.0	3,3	4.6	1.1	1.1	3.1	3,3	0.5	3.5	3.4	104	5.0
THAILAND	1.3	1.3	1.3	1.6	x	2.3	1.1	۳,۰۷	2.5	4.5	203	1.0
HKAZIL	9.0	0.7	1.2	0.6	2.0	0.4	0.5	0.0	1.5	7 . 4	1.3	1.0
SUB-TOTAL	11.5	10.9	12.0	11.6	18.0	10.0	15.0	15.0	21.4	20.7	4.20	<0.02
WEST EUROPE	7.5	2.7	3.2	4, 4	4 - 4	5.2	5.1	7.	4,5	0.4	4 . 5	5.3
EAST EURUPE	1.7	2.0	1.5	1.4	1.5	0.6	1.4	٠, ٧	1.2	6.7	1.2	α°.
USSK	0.8	1.0	1.1	1.1	1.1	0.0	0.4	0.0	1.0	0.0	2.0	1.0
OTHERS	2.5	2.3	α. «	 R	1.3	1.3	1.8	1.5	1.2	1.5	1.5	1 • 3
TOTAL NON-US	18.9	18.9	20.6	19.9	26.9	C 8 C	23. A	26.3	4.60	30.0	31.5	30.0
UNITED STATES	50.05	19.7	16.0	19.2	19.4	0.00	35.4	1 4 7 .	34.3	40.3	50.6	51.3
WORLD TOTAL	39.8	38.7	36.6	39.2	46.3	48.7	4.64	70.A	43.7	76.3	92.1	81.3
												:-=======
IMPORTS												
JAPAN	7.2	7.7	8.5	10.0	10.5	10.3	12.0	14.1	13.1	13.5	16.0	16.4
₩EST EUROPE	24.0	55.9	19.6	19.5	24.1	70.4	72.0	24.8	7.95	24.B	35.6	4.62
EAST EUROPE	0.5	ر. د.	2.7	٥. ر	3.6	4.0	5.1	3.B	6.5	o. 0	8.3	D. C.
USSR	2.0	0.4	0.5	0.1	0.3	4.3	6.9	۸.۶	7.7	15.5	5.5	11.0
PRC	0.1	0.1	0.0	0.0	0.0	0 • 4	φ •	2.1	0.5	0.0	0.0	2.0
SUH-TOTAL	33.4	33.6	31.3	32.6	38.4	40.4	46.9	53.2	49.5	Λ. 	65.3	61.4
	0.0	4.0	0.2	0.0	0.3	0.4	0.5	α C	1.1	C	1:1	1.2
L. AMERICA 3)	0.2	0.2	0.5	g.0	1.3	0.7	1.8	α• α	3.6	2.5	2.2	3.0
	3.3	5.0	1.8	7.4	2.6	4.1	4 . A	r, C	6.4	0.0	6.7	7.9
OTHERS	2.7	1.6	, A	٦,1	3.6	3.3	5.4	8	4.6	0.2	9.9	7 . A
WORLD TOTAL	39.R	38.7	36.6	39.2	46.3	4 B . 4	4.65	70.A	43.7	76.3	82.1	81.3
	=======================================	========					.=======				.========	

CORN, SORGHUW, BARLEY, MAIS AND RYE.
COPP. LIAYA, TANZANIA AND ZAIRE.
CHILE. MEXICO AND VENEZHELA.
HONGKONG, INDIA, IRAW, IRAG, ISHAEL, MEP. OF KOREA, PHILIPPINFS, LERANON, MALAYSIA AND TAIMAN. 1283

WORLD CDARSEGRAIN TRADE 1)
IMPORTS BY SELFCTED COUNTRIES
(IN THOUSANDS OF METRIC TONS)

	1966/67	1967/68	1968/69	1969/70	1970/71	1971/72	71/7461 968/69 1968/69 1969/70 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76 1977/76	1973/74	1974/75	1975/76	1976/77	PRELIM 1977/78
AFRICA EGYPT LIHYA	114	269	15	44	76 151		130	450	460	200	700	601
TANZANIA ZAIRE	81	38	95	47	8.5	95		161	291 180	007	56	100
SUB-TOTAL	721	364	158	245	312	307	472	A35	1.056	1,025	1,113	1,156
WEST HEMISPHERE MEXICO CHILE VENEZUELA	77 68 25	114	52 212 232	439 250 711	571 352 392	119 275 278	873 818 699	1.909	2.806 132 670	1,792 63 039	1.085	2.218 60 700
SUB-TOTAL	170	645	496	A A	1,315	671	1.820	2.79A	4.40A	2 • 4 9 4	2.100	2.978
ASIA												
HONG KONG	86	1117	141	176	158	163		150	160	160	160	150
IRAN	-	33	7.1	24	23	274	105	200	415	473	746	007
IRAG	c	0	0	-	1	250		C	0	0		180
ISRAEL	636	249	582	792	735	8 2 R		968	1,125	1+123	_	1,145
LEHANON	96	154	110	138	136	213		143	170	145		270
	2,237	1,314	56	314	16	۲2		1,055	446	121		0
REP. OF KOREA	30	225	29B	251	414	424	8 A 4	669	966	124	1.400	2,008
MALAYSIA	63	6.8	102	124	169	197		600	237	345		326
PHILIPPINES	37	14	22	11	30	164		06	159	54		100
TAIWAN	83	284	442	580	878	1+353	1,691	1.510	1,195	2,465	2,520	2.800
SUB-TOTAL	3,269	2,856				:	4 - 7 5 7	!	4,905	6.010	4.712	7.879
TOTAL	3,660	3,660 3,469	2,478	3,462	4.187	5.071	7.049	E) 	8.677 9.569	60006	9.985	12.013
	81 10 10 10 10 10 10 10 10 10 10 10 10 10	2 10 10 10 10 10 10 10 10 10 10 10 10 10		11 11 11 11 11 11			*********					1) 11 11 11 11 11 11 11 11 11 11 11 11 1

1) CURN. SORGHUM. BARLEY. DATS AND RYE.

NOTE: DATA EXCLUDE PRODUCTS: TRADE YEARS REGINNING JULY 1

WESTFRN FUROPF; GPATMS SKD YEARS REGIMMING JULY 1 MILLIONS OF HECTARFS/MFTRIC TONS

The second name of the last of		The Party of the P	Checker Commence	Complete Com	The second secon	Section of the sectio	Contract of the last of the la		-
	AREA HARVESTED	YIFLD	PRODUCTION	IMPORTS	EXPORTS 1)	IMPORTS NFT 1)	DUMESTIC FUR FFFD	DUMESTIC UTILIZATION FOR FFFD TOTAL	STOCKS
TOTAL GRAINS 2)									
1970/71	41.4	2.7A	115.0	45.3	7.9	27.4	R7.7	143.0	A.0-
1971/72	41.5	3.20	132.8	28.4	7.6	18.7	€.06	148.1	3.4
1972/73	41.4	3.21	132.9	30.1	11.9	18.2	4.40	152.3	-1.2
1973/74	41.5	3,25	134.8	43.≻	11,3	21.8	94.0	154.4	5.3
1974/75	41.4	3.43	141.8	32° a	12.7	20.0	4.96	156.3	n. n.
1975/76	40.4	3.20	130.0	31,0	14.4	16.7	93.5	153.6	16. A
1976/77	40°B	3.04	124.2	4].0	11.1	6.60	0.46	154.2	-0.1
1977/78 3)	39.8	3 • 4 ]	135.8	35.4	11.0	71.4	96.4	156.5	0 ° B
WHEDT									
1970/71	17.1	7.56	8-64	11.1	8	7.3	74.3	51.7	4.0-
1971/72	17.1	3.00	51.3	6 00	٠,4	3,5	13.0	51.6	0.6
1972/73	15.8	3.05	51.3		, c	1.3	16.1	53.5	-0.6
1973/74	16.7	3.04	50.8	4.4	κ. κ.	9.0	12.6	4.64	2.0
1974/75	16,7	3,39	7.95	6.1	8,2	-2.1	13.4	51.5	3,1
1975/76	15,4	3.15	48.5	4.4	9,5	-3.1	10.1	48.3	-2.9
1976/77	16.4	3.11	51.1	5.4	4.4	-1.2	11.0	49.5	0.3
1977/78 3)	14.9	3.21	48.0	7.0	5.7	1.3	11.7	6.64	-0.4
COAKSE GRAINS									
1970/71	24.3	2.93	21.2	24.2	4.1	20.1	73.4	91.3	0.0
1971/72	24.4	3.34	81.5	20.4	5.2	15.2	76.4	96.5	0.0
1972/73	24.6	3,32	81.6	22.0	5.1	16.9	78.3	99.1	-0. A
1973/74	24.8	3,39	84.1	26.A	7,1	21.3	83.4	105.0	0.3
1974/75	24.7	3.45	85.1	74.7	4.5	22.1	83.0	104.8	2.4
1975/76	25.2	3.23	81.5	24.8	0.4	19.8	4.68	105.3	9.8
1976/77	24.3	3.00	73.1	35.4	4	31.1	83.2	104.6	P. 0-
1977/78 3)	24.8	3,53	87.8	25.4		20.1	85.0	106.5	1,3
					•				

EXCLUDES INTRA EC-9 TRANE. HEAT, WYE, PRADEZ, OATS. CORN. SORGHUM. AND MIXED GRAINS! (TRADE EXCLUDES PRODUCTS OTHER THAN WHEAT FLOHM! FLOUN CONVEHTED TO GRAIN EQUIVALENT) 25

3), PRELIMINARY.

FUROPEAN COMMUNITY: GRAINS SAD YEARS BEGINNING JULY 1 MILLIONS OF HECTARES/MFTRIC TONS

	ANFA	YIFLO	PRODUCTION	IMPORTS	EXPORTS	IMPORTS	DUMESTIC E.O. ET.E.	DUMESTIC UTILIZATION	STOCKS
					-			יסואר	CARINIA
TOTAL SEATOR									
1970/71	6.45	3.27	98.0	28.7	7.7	22.0	67.3	110.1	-0-
1971/72	6.45	3.74	100.5	22.2	σ.	14.0	6.7.A	113.1	1.4
1972/73	54.9	3.84	103.3	22.0	10.1	12.8	71.1	116.6	٦٠- ١٠
1973/74	24.7	3.96	105.8	23.2	10.5	12.7	71.3	117.2	1.3
1974/75	24.7	4.05	104.2	73.2	10.7	12.5	69.5	116.1	r. 4
1975/76	24.3	3.70	07.3	72.5	12.7	4.4	67.2	113.4	-6.3
1976/77	24.2	70.47	91.1	30.0	9.1	21°B	64.3	112.7	0.0
1977/78 3)	65.9	4.02	104.0	71.7	4°0	12.3	6H.2	114.9	1.5
WIEAT									
1970/71	10.9	3.18	34.7	ц ° ф	3.4	6.1	12.4	40 ° H	0.0
1971/72	11.1	3.61	40.1	6.9	4 . 1	7.5	11,9	41.0	1.8
1972/73	11.1	3.74	41.5	7.0	٧.0	1.0	14.3	4.5.B	-0-3
1973/74	10.8	3. A.3	41.4	0.4	ر ° د	-0.3	11.5	0.04	1.1
1974/75	11.2	4004	4.5.4	C • 4	ν.ν	-1.9	11.9	40.7	2. A
1975/76	10.5	3.64	38.1	5.4	A. A	-3.0	9.1	38.0	-2.9
1976/77	11.2	3.53	30.5	6.4	٦,3	-1-1	9.5	3H.9	₽•0-
1977/78 3)	10.1	3.43	3 H . 7	5.4	4.5	1.0	10.7	39.7	0 * 0 -
27 A A A A A A A A A A A A A A A A A A A									
1970/71	16.0	3.33	53,3	19.3	5	15.9	0.45	6.00	-0-
1971/72	15.8	3.82	40.4	15.4	4	11.3	9.75	72.1	4.0-
1972/73	15.8	3.91	61.8	15.9	4.1	11.8	7.6° A	73.A	C 0 -
1973/74	15.9	4.05	4.49	18.3	بر ب	13.0	59°A	77.5	0.0
1974/75	15.5	4.05	42.8	18.3	3.9	14.4	57.4	75.5	1.7
1975/76	15.8	3.74	5.65	17.1	7.7	12.7	0.8.0	75.4	-3.5
1976/77	15.0	3.43	51.6	76.7	α.	6.66	56.7	73.B	0.7
1977/78 3)	15.8	4.14	45.3	16.3	6.4	11.4	57.4	75.1	1.6

<sup>5 0</sup> 

EXCLUDES INTRA ¢ C-0 THAPE. WHEAL, WHEAL WHEAL SCHW, SONGHUM, AND WIXED GRAINS! HEAL SPECEY OFFICE CONN. SONGHUM, AND WIRE EXCLUDES PRODUCES OTHER THAN WHEAT FLOWER CONNERPED TO GRAIN EQUIVALENT)

PHEL IMINAKY.

USSR: GRAINS S % D YEARS BEGINNING JULY 1 MILLIONS OF HECTARES/METRIC TONS

HEAT  1972/72  58.5  58.5  11.5  58.6  11.5  58.6  11.5  58.7  1972/72  58.7  1972/72  58.7  1972/72  58.7  1972/72  58.7  1972/72  58.7  1972/72  58.7  1972/72  58.7  1972/72  58.7  1972/72		AREA HARVESTED	YIELD	PRODUCTION 1)	IMPORTS	EXPORTS	NET	FOTAL USAGE 1)	STOCKS
2)	WHEAT	V 47		6	11	ŭ	7		
2) 46.4 1.6 1.7 19.8 1.5 1.0 1.0 1.5 1.5 1.0 1.0 1.5 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	107077	0 + 0	7 1	34040	0 1	י מ	9 1	1000	0.0
2)	19/2//3	1 0 4 10 1		0.000	0 to 1		14.5	2 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 * 7
2) 46.4 1.6 65.2 10.1 6.5 9.6 9.8 88.4 87.9 65.2 10.1 6.5 9.6 9.8 88.8 88.8 88.8 88.8 88.8 88.8 8	19/3//4	999	1.0	109.8	4	0.0	0-0-	95.3	14.0
2)	1974/75	2.69	1.4	83.9	in N	4.0	-1.5	93.4	-11.0
2) 46.4 1.6 92.0 4.5 1.0 3.5 88.4 101.0   2) 46.4 1.6 72.6 4.4 0.9 3.5 76.0 101.0   55.5 1.4 72.5 6.9 0.4 6.6 79.1   55.4 1.4 72.5 6.9 0.9 6.7 79.1   55.4 1.7 92.5 1.8 15.7 0.0 15.5 114.5   56.9 1.9 1.5 92.5 110.0 10.0 107.5   110.5 1.6 1.7 1.7 1.5 12.7 11.0 10.0 107.5   1120.1 1.1 1.5 122.7 1.4 7.9 6.7 1.2 169.5   1120.2 1.4 1.5 122.0 1.4 123.0 2.0 0.1 170.0 107.5   1120.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1975/76	62.0	1.1	66.2	10.1	0 • 0	9.6	87.8	-12.0
2) 46.4 1.6 72.6 4.4 0.9 3.5 76.0 101.0 55.5 1.4 72.5 6.9 0.4 6.6 79.1 105.5 59.4 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.7 99.7 2.7 1.0 1.0 1.7 99.7 2.7 1.0 1.0 1.7 99.7 2.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		59.5	1.6	6.96	4.5	1.0	3.5	88.4	12.0
2) 46.4 1.6 72.6 4.4 0.9 3.5 76.0 79.1 55.5 55.2 1.4 72.5 6.9 0.4 6.6 79.1 55.5 55.2 1.4 72.5 6.9 0.4 6.6 105.5 55.2 1.4 1.0 10.0 6.5 1.0 1.5 55.2 1.4 1.0 1.0 1.5 115.5 115.5 110.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		62.0	10.0	92.0	8.0	1.0	7 • 0	101.0	-2.0
2) 46.4 1.6 72.6 4.4 0.9 3.5 76.0 79.1 55.2 1.4 72.5 6.9 0.4 6.6 79.1 55.2 1.4 72.5 6.9 0.4 6.6 79.1 55.2 1.4 72.5 6.9 0.4 6.6 79.1 55.2 1.4 1.7 99.5 2.7 1.0 1.0 1.5 99.5 55.2 1.4 90.5 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0									
## 1.6									
55.5 1.4 72.5 6.9 0.4 6.6 79.1   55.5 1.4 72.5 6.9 0.4 6.6 79.1   55.4 1.7 99.7 2.7 1.0 1.7 99.5 5.0 0.9 5.6 79.5 5.0 0.0 1.5.5 114.5 5.0 0.0 1.5.5 114.5 5.0 0.0 1.5.5 114.5 5.0 0.0 1.5.5 114.5 5.0 0.0 1.5.5 114.5 5.0 0.0 1.5.5 114.5 5.0 0.0 1.5.5 114.5 115.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1971/72	46.4	1.6	72.6	4.4	6.0	3,5	76.0	0.0
SS-2   1.8   101.0   6.5   0.9   5.6   105.5	1972/73	53,51	1.44	72.5	6.9	0.4	9 • 9	79.1	0.0
SS9.4 1.7 699.7 2.7 1.0 1.7 99.5 55.0 1.7 99.5 56.0 1.7 99.5 56.0 1.7 99.5 56.0 1.7 99.5 56.0 1.7 99.5 56.0 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1973/74	55.2	1.8	101.0	6.5	6.0	5.6	105.5	1.0
SB.1   1.1   65.8   15.5   0.0   15.5   114.5	1974/75	59.4	1.7	66.7	2.7	1.0	1.7	99.5	2.0
LIM 60.9 1.9 115.0 5.5 2.0 3.5 114.5 114.5 114.5 114.5 114.5 110.5 11.0 10.0 10.0 107.5 114.5 110.5 110.5 11.0 10.0 10.0 107.5 112.0 11.0 110.5 11.4 7.9 6.7 1.2 169.5 117.4 118.2 11.4 158.5 22.5 11.7 20.9 177.4 118.2 11.0 11.0 5.9 5.1 200.8 119.2 11.0 119.1 11.1 11.5 118.7 20.5 20.0 17.0 202.9 177.4 120.1 11.1 11.5 118.7 20.6 25.0 0.5 202.9 177.4 120.2 11.5 118.2 22.5 11.0 2.0 17.0 208.5 1120.2 11.5 118.2 22.5 11.0 5.9 5.1 170.2 204.9 127.7 1.5 118.2 22.5 11.0 5.9 5.1 178.2 127.7 11.1 120.2 11.0 5.9 5.0 0.2 204.9 1120.2 11.5 11.5 11.5 11.0 25.6 0.5 25.1 178.2 127.7 11.5 11.5 125.5 11.0 2.0 2.0 17.0 214.8 127.7 11.5 127.7	1975/76	58.1	***	65.8	10.01	0.0	10.01	82.4	-1.0
LIM 60.6 1.5 92.5 11.0 1.0 10.0 107.5  LIM 110.5 1.6 171.4 7.9 6.7 1.2 169.5 112.0 113.0 1	1976/77	6.09	6.1	115.0	מו	5+0	M M	114.5	4+0
110.5   1.6   171.4   7.9   6.7   1.2   169.5     112.0   1.4   158.5   12.5   1.7   20.9   177.4     118.2   1.8   210.7   11.0   5.9   5.1   200.8     119.1   1.5   183.7   25.6   0.5   25.1   170.2     120.1   1.1   132.7   1.5   184.5   19.0   2.0     120.2   1.5   181.2   27.9   6.7   1.2   179.4     120.2   1.5   181.2   27.9   6.7   1.2   179.4     120.2   1.5   181.2   22.5   1.7   20.8   187.1     120.2   1.5   195.7   1.1   25.6   0.5   25.1   178.2     127.7   1.8   223.8   19.0   3.0   27.0     127.7   1.8   223.8   19.0   3.0   27.0     127.7   1.8   223.8   19.0   2.0   17.0     129.5   1.5   1.5   195.5   19.0     120.5   1.5   1.5   195.5   19.0     120.5   1.5   1.5   195.5     120.5   1.5   1.5   1.5     120.5   1.5   1.5   1.5     120.5   1.5   1.5   1.5     120.5   1.5   1.5   1.5     120.5   1.5   1.5   1.5     120.5   1.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5   1.5   1.5     120.5     120.6   1.5     120.7     120.8	1977/78 PRELIM	9.09	10	92.5	11.0	1+0	10.0	107.5	0.0
110.5   1.6   171.4   7.9   6.7   1.2   169.5     112.0   1.4   158.5   12.5   1.7   20.9   177.4     118.2   1.8   158.7   22.5   5.0   5.1   200.8     119.1   1.5   183.7   25.2   5.0   0.2   170.2     120.3   1.8   211.9   10.0   2.0   25.1     120.5   1.5   184.5   19.0   2.0   17.0   208.5     117.9   1.5   184.2   22.5   17.0   204.9     127.2   1.8   22.5   11.0   5.9   5.1   212.6     127.2   1.8   22.5   11.0   5.9   5.1   212.6     127.2   1.5   195.7   5.2   5.0   0.5   214.8     127.3   1.1   1.4   1.4   1.4   1.4   1.4     127.4   1.5   1.5   1.5   1.5     127.5   1.5   1.5   1.5     127.6   1.5   1.5   1.5     127.7   1.8   22.3     1.1   1.5   1.5   1.5     127.7   1.8   22.3     1.1   1.5   1.5     1.2   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.5   1.5     1.5   1.									
110.5   1.6   171.4   7.9   6.7   1.2   169.5     112.0   1.4   158.5   22.5   1.7   20.9   177.4     118.2   1.8   210.7   11.0   5.9   5.1   200.8     118.1   1.5   183.7   25.6   0.5   5.1   170.2     120.3   1.8   211.9   10.0   3.0   7.0   202.9     120.4   1.5   184.5   19.0   2.0   17.0   208.5     117.9   1.5   184.2   2.25   1.7   2.0     120.2   1.8   22.5   11.0   5.9   5.1   212.6     127.7   1.8   22.5   11.0   5.9   5.1   212.6     127.7   1.8   22.5   11.0   5.9   5.1   212.6     127.7   1.8   22.5   10.0   3.0   7.0     127.9   1.5   195.7   1.5   195.7     127.9   1.5   1.5   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5   1.5     127.9   1.5   1.5     127.9   1.5   1.5   1.5     127.0   1.5   1.5     127.0   1.5   1.5     127.0   1.5   1.5     127.0   1.5   1.5     127.0   1.	TOTAL MHEAT &								
110.5   1.6   1.71.4   2.9   6.7   1.2   169.5   1.2	COARSE GRAINS								
TITO 1.4 158.5 22.5 1.7 20.9 177.4 118.2 1.7 20.0 1.8 177.4 118.2 1.8 1.8 210.7 1.0 5.0 5.0 5.1 200.8 119.1 1.1 1.2 5.0 5.0 0.5 5.0 0.2 192.9 177.4 120.3 1.8 121.9 10.0 2.0 1.2 25.1 170.2 20.9 2.0 1.2 20.9 2.0 1.2 2.0 1.5 1.8 118.2 2.0 1.5 1.5 1.8 222.5 11.0 2.0 1.7 20.8 11.0 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 1.2 1.2 1.4 1.68.2 2.2 5.0 0.5 5.0 0.2 204.9 1.2 1.2 2.2 1.8 1.8 2.2 1.0 5.0 5.0 0.2 2.0 1.2 2.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	1971/72	110.5	1,6	171.4	7.9	6.7	1.3	169.5	3.0
TIB-2 1.8 210.7 11.0 5.9 5.1 200.8 119.1 1.1 1.5 120.7 11.0 5.9 5.1 200.8 119.1 1.1 1.5 120.7 11.0 5.0 5.1 170.2 120.1 1.1 1.1 132.7 1.5 10.0 3.0 7.0 25.1 170.2 202.9 120.1 1.5 184.5 19.0 2.0 17.0 208.5 120.2 11.5 184.5 19.0 2.0 17.0 208.5 120.2 11.4 1.8 222.5 11.7 20.8 1187.1 120.2 11.8 222.5 11.0 5.9 5.0 0.2 204.9 127.9 1.1 1.4 10.1 25.6 0.5 5.0 0.2 204.9 127.7 1.8 223.8 120.1 178.2 127.9 1.8 223.8 120.1 178.2 127.9 1.8 223.8 195.7 5.2 5.0 0.2 204.9 127.9 1.8 223.8 190.0 3.0 7.0 214.8 127.5 1.8 223.8 19.0 2.0 17.0 219.5	1972/73	112.0	4.	158.5	22,50	1.7	20.9	177.4	2.0
TELIN 120.2 1.5 1.5 1.5 25.6 0.5 25.1 170.2 170.2 120.2 120.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	1973/74	118.3	α.	2.010		. 0	- F	0 000	1 11
FELIM 120.1 1.1 132.0 25.6 0.5 25.1 170.2 120.1 120.2 1.2 1.2 1.8 211.9 10.0 3.0 7.0 202.9 170.2 120.2 1.5 1.5 184.5 19.0 2.0 17.0 208.5 120.2 1.5 1.8 222.5 11.0 5.9 5.0 0.2 204.9 127.2 1.8 222.5 11.0 5.9 5.0 0.2 204.9 127.2 1.8 223.8 10.0 3.0 7.0 214.8 127.2 1.8 223.8 10.0 3.0 2.0 17.0 214.8 127.2 1.8 223.8 10.0 3.0 2.0 17.0 214.8	1974/75	110.1	0 4	183.7	0.0		10	0.00	000
RELIM 122.7 1.5 184.5 19.0 3.0 25.1 17.0 202.9  3) 117.9 1.5 188.2 22.5 1.7 20.8 187.1 120.2 17.0 208.5 1120.2 1.4 168.2 22.5 1.7 20.8 187.1 120.2 1.4 168.7 11.0 5.9 5.1 212.6 11.7 20.8 187.1 120.2 1.5 1.5 1.5 1.5 1.5 1.5 1.0 3.0 3.0 2.0 17.0 214.8 127.7 1.8 222.6 11.0 5.9 5.1 212.6 170.2 170.4 170.	1075/72	4 + C	) v	0000	4 > 10 C	2 4 4	. i	. 0	> <
3) 117.9 1.5 181.2 7.9 6.7 1.2 202.9 3.0 7.0 202.7 3.0 17.0 202.7 3.0 117.9 1.5 181.2 7.9 6.7 1.2 202.8 187.1 126.2 1.8 222.5 11.0 5.9 5.0 0.2 204.9 127.2 1.8 222.5 11.0 5.9 5.1 212.6 127.2 1.8 223.8 11.0 5.2 5.0 0.2 204.9 127.7 1.8 223.8 10.0 3.0 7.0 214.8 3.0 12.0 12.0 12.0 2.0 17.0 219.5	0//0//1	1100	H C	0 * * * * 0	0 0	1 0	י י י	7.071	0.01
3) 117.9 1.5 181.2 22.5 1.7 20.8 187.1 120.2 1.6 2.0 17.0 208.5 187.1 120.2 1.8 222.5 1.7 20.8 187.1 120.2 1.8 222.5 1.7 5.9 6.7 1.7 20.8 187.1 127.2 1.8 222.5 1.7 5.0 0.2 204.9 127.2 1.8 222.5 1.9 5.0 0.2 204.9 127.2 1.8 223.8 19.0 2.0 17.0 214.8 RELM 129.5 1.5 195.5 19.0 2.0 17.0 219.5	///0/41	120.5	D 1	211.9	10.0	5+0	0 * /	202 + 9	16.0
3) 117.9 1.5 181.2 7.9 6.7 1.2 179.4 120.2 1.4 168.2 22.5 17 20.8 187.1 120.2 1.4 168.2 22.5 11.0 5.9 5.1 212.6 127.2 1.5 195.7 1.5 5.0 0.2 204.9 127.7 1.8 223.8 10.0 3.0 5.5 25.1 178.2 224.8 127.7 1.8 223.8 10.0 3.0 7.0 214.8 127.7 1.8 223.8 10.0 3.0 7.0 214.8	19///S FRELIM	122.1	ı,ı	184.5	19.0	2.0	1/+0	208.5	0 * / -
3) 117.9 1.5 181.2 7.9 6.7 1.2 179.4 187.1 120.2 1.4 168.2 22.5 17.9 6.7 1.2 179.4 187.1 120.2 1.4 168.2 22.5 11.0 5.9 5.1 212.6 127.2 1.5 1.5 1.5 5.0 0.5 25.1 178.2 224.9 127.7 1.8 223.8 10.0 3.0 5.5 25.1 178.2 178.2 127.7 1.8 223.8 10.0 3.0 7.0 214.8 127.7 1.8 223.8 10.0 2.0 17.0 214.8									
117.9   1.5   181.2   7.9   6.7   1.2   179.4     120.2   1.4   168.2   2.7.5   1.7   20.8   187.1     126.7   1.8   222.5   11.0   5.9   5.1   212.6     127.2   1.5   195.7   5.2   5.0   0.2   204.9     127.7   1.1   140.1   25.6   0.5   25.1   178.2     127.7   1.8   223.8   19.0   3.0   7.0   214.8     FRELIM   129.5   1.5   195.5   19.0   2.0   17.0   219.5									
126.2 1.4 168.2 22.5 1.7 20.8 187.1 126.7 1.7 20.8 187.1 127.2 1.8 222.5 5.0 0.2 204.9 187.1 127.9 1.1 140.1 25.6 0.5 25.1 178.2 127.9 1.1 140.1 25.6 0.5 25.1 178.2 127.7 1.8 223.8 10.0 3.0 17.0 214.8 129.5 1.5 195.5 19.0 2.0 17.0 219.5	1971/72	117.9	1.5	181.2	7.9	6.7	2+5	179.4	3.0
126.7   1.8   222.5   11.0   5.9   5.1   212.6     127.2   1.5   195.7   5.2   5.0   0.2   204.9     127.7   1.8   223.8   10.0   3.0   7.0     127.7   1.8   225.8   10.0   3.0   7.0     129.5   1.5   1.95.5   19.0   2.0   17.0   219.5	1972/73	120.2	1.4	1.68.2	22.5	1.7	20.8	187,1	1.9
127.2 1.5 195.7 5.2 5.0 0.2 204.9 127.9 1.1 140.1 25.6 0.5 25.1 178.2 127.7 127 18 225.8 10.0 3.0 2.0 17.0 214.8 129.5 1.5 1.5 195.5 19.0 2.0 17.0 219.5	1973/74	126.7	1.8	222.5	1.1.0	G + 9	J.	212.6	15.0
127.9 1.1 140.1 25.6 0.5 25.1 178.2 127.7 1.8 223.8 10.0 3.0 7.0 214.8 7.0 129.5 1.5 1.95.5 19.0 2.0 17.0 219.5	1974/75	127.2	io.	195.7	10	0.0	0.2	204.9	0.6-
FRELIM 129.5 1.5 195.5 19.0 2.0 17.0 219.5	1075/74	107 0	-		7 30		1 110	170 2	120
FRELIM 129.5 1.5 195.5 19.0 2.0 17.0 219.5	1074777	107.0	+ C + +	3 H	9 6	1 0	4 6	7.0/1	17.0
FRELITY 127.5 1.5 175.5 17.0 2.0 17.0 219.5		7 * V * T * T	9 1	01000	0.01	9 0	0 0 0	214:0	0 0 0
	TY///B FRELIM	C * A > T	1.0	190.0	17.0	0.0	1/00	219.5	0./-

<sup>&</sup>quot;BUNKER WEIGHT" BASIS; NOT DISCOUNTED FOR EXDESS MOISTURE AND FOREIGN MATERIAL. INCLUDES RYE, BARLEY, OATS, CORN, SORGHUM, AND MILLET. INCLUDES WHEAT, COARSE GRAINS, RICE. AND MISCELLANEOUS GRAINS AND PULSES.

<sup>333</sup> 

EASTERN FUROPE: GRAINS SAD YEARS BEGINNING JULY 1 MILLIONS OF HECTARES/METRIC TONS

	ARFA HARVESTFD	YIFLD	PRODUCTION	IMPORTS	EXPORTS	NFT	TOTAL USAGE 1)	STOCKS CHANGE 2)
TOTAL GRAINS								
1970/71	29.4	2.27	44.7	10.3	4.0	7.9	76.3	-1.7
1971/72	30.3	2.71	A2.0	10.3	١.	8.8	91.1	-0-3
1972/73	30.4	2.A7	A7.4	0°6	4.0	7.4	95.0	-0-5
1973/74	29.6	2.95	87.2	9.6	4.5	6.4	91.0	0.3
1974/75	29.4	3.10	61.3	11.2	6.0	8.3	98.5	1.0
1975/76	29.6	2.97	87.9	12.3	4* و	8.1	7.96	1.0-
1976/77	29.6	3.18	94.1	15.3	3.0	12,3	104.6	1.9
1977/78 3)	50.5	3.18	93.7	13.0	4.1	A.9	103,3	-0-7
, i								
WHEAT								
1970/71	10.2	2.25	23.0	4.7	6°C	5.8	29.5	<b>†•0-</b>
1971/72	10.7	2. R.	30.2	5.2	o ° c	4.3	35.2	-0.7
1972/73	10.8	2.84	30.7	4.4	6.0	3.7	34.6	-0.5
1973/74	10,3	3.06	31.5	5.4	0.0	3.7	35.1	0.1
1974/75	10.6	3.22	34.0	4.1	1.7	3.0	35.9	1.2
1975/76	5.6	2.A6	28.5	₽. P.	١.،١	4.3	34.3	-1.6
1976/77	10.3	3.37	4.4	7.0	α. Γ	5.5	39.0	6.0
1977/78 3)	10.1	3.43	4.46	4.4	٥.٠	7.0	37.3	-0°5
COAMSE GRAINS								
1970/71	19.2	2.2A	43.7	3.6	٠.	2.1	47.1	-1.3
1971/72	19.6	7.64	51.8	5.1	9.0	4.5	55.9	7.0
1972/73	19.6	2.89	56.7	5.2	1.5	3.7	4.09	0.0
1973/74	19.2	2.90	44.7	3.α	יי• ע	1.3	56.A	0 • 3
1974/75	18.9	3.04	57.3	δ. δ.	۲۰۰	5.5	62.7	-0-2
1975/76	19.7	3.02	4.65	η·υ	6°0	3,9	4.29	6.0
1976/77	19,3	3.0H	5.65	A. 3	1.2	7.1	45.6	1.0
1977/78 3)	10.4	3.05	5.63	A . 4	2.5	6.5	0.99	5.0-

UTILIZATION FSTIMATES REPRESENT MAPPARENTM HITLIZATION, 1.F.. THEY APE TACLUSIVE OF ANNUAL STOCK LEVEL ADJUSTMENTS FOR THUSF COMMITTES FOR WHICH WO STOCKS DATA ARF AVAILABLE. DATA ARE AVAILABLE, PREAL ADJUSTMENTS FOR THOSF COMMITTES FOR WHICH STOCK PREAL ARE AVAILABLE.

<sup>5)</sup> 

<sup>3)</sup> 

U.S.: TOTAL GRAINS SUPPLY DISTRIBUTION

	BEGINNING STOCKS	MARVESTED AREA	Alerd	PRODUCTION	IMPORTS	EXPORTS	FEED USAGE	TOTAL UTILIZATION
	MILLION	HIRIC TONS MIL	LION HEUTA	RES				
TOTAL CHAINS		-						
1901 00	49.5	65.0	3.1	203.8	0.2	42.2	118.5	140.7
10000	62+6	62.1	3.2	197.7	0.2	31.5	127.1	157.2
1696 .0	71.8	57.9	3.5	201.0	0 • 4	35.4	134.7	164.8
10 0 11	73.0	58.3	3 - 1	183.0	0.3	39 - 1	131.8	162.6
1971 72	39+6	57 4	3 1 /	227 0	0.3	41+1	143.0	174.0
1873 74	48.0	62.B	3.7	234.6	0.3	74.2	143.3	176.3
10-4-21	31.1	67.2	3.0	199.4	0.6	63.6	107.1	140.2
	27.3	70.8	3.4	242+8	0.5	82.0	118.0	153.2
1400 70	35.4	72.4	3.5	252+2	0.4	76.5	115.7	151.3
1905/79	60.3	70.5	3.6	257 - 1	0.3	81.6	123.3	159.5
11/14 SO	96.6-50.2			203.8 197.7 201.0 183.0 233.6 223.9 234.6 199.4 242.8 252.2 257.1 263.5-215.3	0.3-0.3	72.0-89.0	134.9-117.0	171.9-153
WHEAT								
9 1 77	22.4	19.3	2.3	44.1	0.0	16.6	7.1	23.1
1972, 13	26.8	19.1	2.2	42.0	0.0	30.B	5.5	21.7
19"3 74	16.2	21.9	2.1	46.6	0.1	33.1	3.8	20.5
1974,75	9.3	26+5	1.8	48.5	0.1	27+7	1.6	18.3
1975. 76	11.8	28.1	2.1	57.8	0.1	31.9	1.7	19.6
1976/77	18.1	28+6	2.0	58.3	0.1	25.9	2,9	20.4
1977/78	30.3 32.8	26.8	2+1	44.1 42.0 46.6 48.5 57.8 58.3 55.1 52.3-43.8	0 1-0 1	27 9	6 1-1 6	22.7
1979/80	36.5-22.7			32,3-43.0	0.1-0.1	27.2-35.4	4.1-1.4	21.4-10
EDARSE GRAINS								
1971/72	32.2	43.7	4.3	189.5 181.9 188.0 150.9 185.1 193.9 201.9	0.3	24.5	135.9	150.9
1972/73	46.6	38.3	4.7	181.9	0 + 4	39.4	1.41.9	157.9
1973 74	31.7 21.8	41.5	4.5	188.0	0.2	41.1	139.5	155.8
1974/75	21.8	40.8	3.7	150.9	0.5	35.9	105.5	121.9
1975/76	15.5	42.7	4.3	185.1	0 + 4	50.0	116.3	133.6
1977 78	17.3 30.0	43.7	4.4	201.9	0.3	51.6	117.9	136.8
1978/79	43.9	,0,,,	440	211. 2-171. 5	0.3-0.3	44.8-53.6	130.8-115.6	150, 5-134
1979/80	60,1-27.5			22222 27213	0.5.0.5	44.0.33.0	13010 11310	13013 134
	MILLION I	RUSHELS/MILLION	ACRES					
WHEAT								
1974/75	340	65.4	27.2	1782	3	1018	59	672
1975/76	435	69+4	30.6	2122	2	1173	64	721
1976/77	665	70.8	30.3	2142	3	950	107	748
1977/78	1112 1205	66.2	30.6	2026	2	1100	200	835
1978/79								
1070/00	1205			1920-1610	2-2	1018 1173 950 1100 1000-1300	150-50	786-68
1979/80	1341-833							
LOFN 1974/75	1341-833							
1974/75 1975/74	1341-833							
1974/75 1975/76 1976/77	1341-833 484 361 ,99							
1974/75 1975/76 1976/77	1341-833 484 361 ,99	65+4 67+5 11-3 40-0						
1974/75 1975/76 1976/77 197 78	1341-833 484 361 599 284 1207	65+ <b>4</b> 67+ <b>5</b> 11-3 40-0	71.9 86.4 87.9 90.8				3226 3592 3587 3750 4125-3725	
LOFN 1974/75 1975/76 1976/77 197 78 1978/79 1979/80	1341-833 484 361 599 284 1207	65+ <b>4</b> 67+ <b>5</b> 11-3 40-0	71.9 86.4 87.9 90.8	4701 5829 6266 6357 6700-5500	2 2 3 1			
1974/75 1975/76 1975/76 1976/77 197 78 1978/79 1979/80	1341-833 484 361 599 284 1207	65+ <b>4</b> 67+ <b>5</b> 11-3 40-0	71.9 86.4 87.9 90.8	4701 5829 6266 6357 6700-5500	2 2 3 1	1149 1711 1684 1750 1500-1800	3226 3592 3587 3750 4125-3725	3677 4082 4100 4285 4685-44
1974/75 1975/76 1976/77 197 78 1978/79 1979/80 1979/80 1974/75 1975/76	1341-833 484 361 599 284 1207	65+ <b>4</b> 67+ <b>5</b> 11-3 40-0	71.9 86.4 87.9 90.8	4701 5829 6266 6357 6700-5500	2 2 3 1 1-1	1149 1711 1684 1750 1500-1800	3226 3592 3587 3750 4125-3725	3677 4082 4100 4285 4685-42
1974/75 1975/76 1975/76 1976/77 197 78 1978/79 1979/80 HORNHUM 1974/75 1975/76	1341-833 484 361 599 284 1207	65+ <b>4</b> 67+ <b>5</b> 11-3 40-0	71.9 86.4 87.9 90.8	4701 5829 6266 6357 6700-5500	2 2 3 1 1-1	1149 1711 1684 1/50 1500-1800	3226 3592 3587 3750 <b>4125-3725</b> 431 502	3677 4082 4100 4285 4685-42 437 508
1974/75 1975/76 1975/76 1976/77 1977 78 1978/79 1979/80 EDMOHUM 1974/75 1975/76 1976/77	1341-833 484 361 599 284 1207	65+ <b>4</b> 67+ <b>5</b> 11-3 40-0	71.9 86.4 87.9 90.8	4701 5829 6.366 6.357 6700-5500 623 753 720	2 2 3 1 1-1	1149 1711 1684 1/50 1500-1800	3226 3592 3587 3750 <b>4125-3725</b> 431 502	3677 4082 4100 4285 4685-42 437 508
1974/75 1975/76 1975/76 1976/77 197 78 1978/79 1979/80 BDRGHUM 1974/75 1975/76 1976/77 1977/78	1341-833 484 461 909 484 1207 1723-643 61 35 51 91 191		71.9 86.4 87.9 90.8		2 2 3 1 1-1	1149 1711 1684 1/50 1500-1800	3226 3592 3587 3750 4125-3725	3677 4082 4100 4285 4685-42 437 508
1974/75 1975/76 1975/76 1976/77 1977 1978/79 1978/79 1979/80 1974/75 1975/76 1976/77 1977/78 1978/79	1341-833 484 361 599 284 1207	65.4 67.5 11.3 70.0	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1	4701 5829 6.366 6.357 6700-5500 623 763 720 791 790-600	2 3 1 1-1	1149 1711 1684 1/50 1500-1800	3226 3592 3587 3750 <b>4125-3725</b> 431 502	3677 4082 4100 4285 4685-42 437 508
1974/75 1975/76 1975/76 1976/77 1977 1978/79 1978/79 1979/80 1974/75 1975/76 1976/77 1977/78 1978/79	1341-833 484 361 1996 484 1207 1723-643 35 51 91 191 235-105	65.4 67.5 11.3 70.0	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1	4701 5829 6.366 6.357 6700-5500 623 763 720 791 790-600	2 3 1 1-1	1149 1711 1684 1/50 1500-1800 2112 229 246 225 210-250	3226 3592 3587 3750 4125-3725 431 502 428 460 530-430	3677 4082 4100 4285 4685-4; 437 508 434 466 536-4;
1974/75 1975/76 1975/76 1976/77 197 78 1978/79 1979/80 1974/75 1975/76 1975/77 1977/78 1978/79 1979/80	1341-833 484 361 1996 484 1207 1723-643 51 91 191 235-105 146 92	65.4 67.5 11.3 70.0	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1	4701 5829 6.366 6.357 6700-5500 623 763 720 791 790-600	2 3 1 1-1	1149 1711 1684 1/50 1500-1800 2112 229 246 225 210-250	3226 3592 3587 3750 4125-3725 431 502 428 460 530-430	3677 4082 4100 4285 4685-4; 437 508 434 466 536-4;
1974/75 1975/76 1975/76 1976/77 197 78 1978/79 1979/80 1979/80 1979/76 1975/76 1975/76 1978/79 1979/80 BARLEY 1975/76 1975/76	1341-833 484 361 970 684 1207 1723-643 41 35 51 91 191 235-105 146 92 128	65.4 67.5 11.3 70.0	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1	4701 5829 6.366 6.357 6700-5500 623 763 720 791 790-600	2 3 1 1-1	1149 1711 1684 1/50 1500-1800 2112 229 246 225 210-250	3226 3592 3597 3750 4125-3725 431 502 428 460 530-430	3627 4082 4100 4285 4685-44 437 508 434 466 536-41 331 330
1974/75 1975/76 1975/76 1976/77 197 78 1978/79 1979/80 1979/80 1975/76 1976/77 1976/78 1979/80 BARLEY 1974/75 1974/75 1974/75 1974/75 1974/75 1974/75	1341-833 484 456 666 678 1207 1723-643 61 91 191 235-105 146 92 128	65.4 67.5 11.3 70.0	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1	4701 5829 6.266 6.357 6700-5500 623 753 720 791 790-600	2 2 3 1 1-1 0 0 0 0 0 0 0-0	1149 1711 1684 1/50 1500-1800 212 229 246 225 210-250 42 24 66 60	3226 3592 3597 3750 4125-3725 431 502 428 460 530-430	3677 4082 4100 4285 4685-42 508 434 466 536-41 331 330 319 324
1974/75 1975/76 1975/76 1976/78 1976/78 1978/79 1979/80 1974/75 1975/76 1976/77 1977/78 1978/79 1979/77 1977/78 1978/79 1979/77 1977/78 1978/79 1979/80	1341-833 484 464 1507 2684 1707-643 41 41 191 191 191 1235-105 146 92 128 126 148	65.4 67.5 11.3 70.0	71.9 86.4 87.9 90.8	4701 5829 6.366 6.357 6700-5500 623 763 720 791 790-600	2 2 3 1 1-1 0 0 0 0 0 0 0-0	1149 1711 1684 1/50 1500-1800 2112 229 246 225 210-250	3226 3592 3587 3750 4125-3725 431 502 428 460 530-430	3677 4082 4100 4285 4685-42 508 434 466 536-41 331 330 319 324
1974/75 1975/76 1975/76 1975/76 1976/78 1979/80 1979/80 1979/75 1975/76 1975/77 1976/77 1976/78 1978/79 1979/80 1976/78 1976/78 1976/78 1976/78 1976/78	1341-833 484 456 666 678 1207 1723-643 61 91 191 235-105 146 92 128	65.4 67.5 11.3 70.0	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1	4701 5829 6.266 6.357 6700-5500 623 753 720 791 790-600	2 2 3 1 1-1 0 0 0 0 0 0 0-0	1149 1711 1684 1/50 1500-1800 212 229 246 225 210-250 42 24 66 60	3226 3592 3597 3750 4125-3725 431 502 428 460 530-430	3677 4082 4100 4285 4685-42 508 434 466 536-41 331 330 319 324
1974/75 1975/76 1975/76 1976/79 1976/79 1979/98 1979/98 1979/98 1974/75 1975/76 1975/77 1977/78 1978/79 1979/80 BARLEY 1974/75 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76	1341-833 484 484 486 984 1207 1723-643 61 351 91 191 191 235-105 146 92 128 128 128 129 128 128 128 128 129 128 128 128 129 128 128 128 128 128 128 128 129 128 128 128 128 128 128 128 128	65.4 67.5 11.3 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.266 6.457 6700-5500 253 720 791 790-600 299 374 372 416 470-370	2 2 3 1 1-1 0 0 0 0 0 0 0 0-0	1149 1711 1884 1750-1800 1500-1800 212 229 246 225 210-250 42 24 66 60 55-65	3226 3592 3592 3750 4125-3725 431 502 428 440 530-430 160 162 161 160	3677 4082 4100 4285 4685-41 437 508 434 466 536-41 331 330 319 324 360-30
1974/75 1975/76 1975/76 1975/76 1976/78 1979/78 1979/80 20000000 1974/75 1975/76 1976/78 1979/78 1979/78 1979/78 1979/78 1979/78 1975/76 1975/76 1975/76 1975/76 1975/77 1975/76 1975/77 1975/76	1341-833 484 461 100 284 1202 1723-643 41 91 191 191 194 192 128 128 128 128 128 133-105	65.4 67.5 11.3 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.466 6.457 6700-5500 700-5500 7720 791 790-600 299 374 372 416 470-370	2 2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 0 1 0 1 0 1 0 1 0	1149 1211 1211 1250 1500-1800 2112 229 246 225 210-250 42 24 66 60 55-65	3224 3592 3587 3780 4125-3725 431 502 428 460 530-430 180 180 180 190-140	437 508 434 466 536-43 331 330 319 324 360-36
1974/75 1975/76 1975/76 1975/77 1975/76 1976/77 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90 1979/90	1341-833 484 484 486 984 1207 1723-643 61 351 91 191 191 235-105 146 92 128 128 128 128 128 128 128 12	65.4 67.5 11.3 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.46 6.457 6700-5500 297 791 790-600 299 3.74 3.72 416 470-370 601 642 546	2 2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 0 0 16 11 10 10 10 10 10 10 10 10 10 10 10 10	1149 1711 1884 1750-1800 1500-1800 212 229 246 225 210-250 42 24 66 60 55-65	3226 3592 3597 3750 4125-3725 502 428 460 530-430 160 162 161 1.60 190-140	3677 4082 4100 4285 4685-42 508 434 466 536-43 331 330 319 324 460-7
1974/75 1975/76 1975/77 1975/77 1975/79 1979/80 1974/75 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80 BARLEY 1974/75 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80	1341-833 484 461 100 284 1202 1723-643 41 91 191 191 194 192 128 128 128 128 128 133-105	65.4 67.5 11.3 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.46 6.457 6700-5500 297 791 790-600 299 3.74 3.72 416 470-370 601 642 546	2 2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 0 0 16 11 10 10 10 10 10 10 10 10 10 10 10 10	1149 1211 1211 1250 1500-1800 2112 229 246 225 210-250 42 24 66 60 55-65	3226 3592 3597 3750 4125-3725 502 428 460 530-430 160 162 161 1.60 190-140	3677 4082 4100 4285 4685-42 536-42 536-43 331 330 337 324 466 547 647
1974/75 1975/76 1975/76 1975/78 1975/78 1976/78 1979/90 20000000 1974/75 1975/76 1975/77 1975/76 1975/77 1975/77 1975/77 1975/76 1975/77 1975/76 1975/77 1975/76 1975/77 1975/76 1975/77 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76	1341-833 484 461 1007 1207 1723-643 451 91 191 191 192 128 128 128 128 128 128 129 120 120 120 120 120 120 120 120	65.4 67.5 11.3 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1	4701 5839 6.466 6.457 6700-5500 253 2753 2791 790-600 299 374 470-370 601 642 546 642 546 748	2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 16 11 10 10-10	1149 1711 1684 1750 1500-1800 2112 229 246 225 210-250 42 24 660 55-65	3226 3592 3597 3750 4125-3725 502 428 460 530-430 160 162 161 1.60 190-140	3677 4082 4100 4285 4685-42 536-42 536-43 331 330 337 324 466 547 647
1974/75 1975/76 1975/76 1975/76 1976/78 1979/80 1979/80 1979/75 1975/76 1975/77 1976/78 1979/80 1979/77 1979/80 1979/78 1979/80 1979/78 1979/78 1979/78 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1976/78 1976/78 1976/78 1976/78	1341-833 484 464 1007 1723-643 41 35 51 91 1235-105 146 92 128 126 148 237-183 309 223 205 145	65.4 67.5 11.3 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.46 6.457 6700-5500 297 791 790-600 299 3.74 3.72 416 470-370 601 642 546	2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 16 11 10 10-10	11.49 1711 1604 1750 1500-1800 212 229 225 216-250 42 24 66 60 55-65	3224 3592 3587 3780 4125-3725 431 502 428 460 530-430 180 180 180 190-140	3677 4082 4100 4285 4685-42 536-42 536-43 331 330 337 324 466 547 647
1974/75 1975/76 1975/76 1975/76 1976/78 1979/80 1979/80 1979/75 1975/76 1975/77 1976/78 1979/80 1979/77 1979/80 1979/78 1979/80 1979/78 1979/78 1979/78 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1975/76 1976/78 1976/78 1976/78 1976/78	1341-833 484 461 461 461 462 464 420-7 173-643 41 35 51 191 191 135-105 146 148 233-183 308 223 205 145 145 146 148 148 148 148 148 148 148 148	65.4 67.5 10.5 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71,9 86.4 87,9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.464 6.457 6700-5300 937 923 790-600 399 374 414 470-370 601 642 546 748 700-530	2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 16 11 10 10-10	11.49 1711 1604 1750 1500-1800 212 229 225 216-250 42 24 66 60 55-65	3226 3592 3597 3750 4125-3725 421 502 428 460 530-430 160 162 161 1.60 190-140	3677 4082 4100 4205 4685-4; 4377 508 434 466 536-4; 331 339 329 349 577 577 577 577 577
1974/75 1975/76 1975/76 1975/78 1976/78 1976/78 1979/80 1979/80 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80 BARLET 1974/75 1974/75 1974/75 1974/75 1974/76 1976/77 1977/78 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1978/79 1979/80 FYE	1341-833 484 484 1464 1207 1723-643 41 35 51 191 235-105 146 92 128 128 128 128 128 128 130 146 92 128 128 130 146 146 92 128 130 146 146 146 147 148 148 148 148 148 148 148 148	65.4 67.5 10.5 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71,9 86.4 87,9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.266 6.457 6700-5500 937 723 720 791 790-600 399 374 372 46 470-370 601 642 546 748 700-550	2 2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.49 1711 1604 1750 1500-1800 122 229 225 210-250 42 246 666 53-65	3226 3592 3597 3750 4125-3725 428 460 530-430 160 160 190-140 585 562 467 500 570-470	3677 4082 4100 4285 4685-42 508 434 466 536-42 331 339 329 349 360-36 667 647 577 570 605-51
1974/75 1975/76 1975/76 1975/76 1976/78 1978/79 1979/80 20000000 1974/75 1975/76 1976/77 1975/76 1976/77 1975/76	1341-833 484 461 461 464 1007 1723-643 41 35 51 191 191 1235-105 146 92 128 128 128 128 148 33-133 308 223 205 149 149 149 149 149 149 149 149	65.4 67.5 1 1 5 7 0 0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71,9 86.4 87,9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.466 6.457 6700-5500 623 753 720 791 790-600 299 374 372 416 470-370 601 642 642 748 700-550	2 3 1 1-1 0 0 0 0 0-0 0 0-0 16 11 10 10-10	1149 1711 1684 1/50 1500-1800 1500-1800 229 246 225 210-230 42 24 66 60 55-65	3226 3592 3597 3750 4125-3725 421 502 428 460 530-430 160 162 161 1.60 190-140	3677 4082 4100 4285 4685-42 508 434 466 536-42 331 339 329 349 360-36 667 647 577 570 605-51
1974/75 1975/76 1975/76 1975/76 1976/78 1976/78 1979/80 1979/80 1974/75 1975/76 1976/77 1977/88 1978/79 1979/80 BARLEY 1974/75 1976/77 1977/88 1978/79 1979/80 PARLEY 1974/75 1976/77 1977/78 1978/79 1979/80 PARLEY 1974/75 1979/80 PARLEY 1979/80	1341-833 484 484 1464 1207 1723-643 41 35 51 191 235-105 146 92 128 128 128 128 128 128 130 146 92 128 128 130 146 146 92 128 130 146 146 146 147 148 148 148 148 148 148 148 148	65.4 67.5 10.5 10.0 13.8 15.4 14.7 14.1 7.9 8.5 8.3 9.5	71.9 86.4 87.9 90.8 45.1 48.9 49.0 56.1 37.8 44.0 44.8 43.8	4701 5829 6.266 6.457 6700-5500 937 723 720 791 790-600 399 374 372 46 470-370 601 642 546 748 700-550	2 2 3 1 1-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.49 1711 1604 1750 1500-1800 122 229 225 210-250 42 246 666 53-65	3226 3592 3597 3750 4125-3725 428 460 530-430 180 180 180 190-140 585 562 487 500 370-470	3477 4082 4082 4285 4685-427 5088 437 437 508 536-43 3313 324 360-33 467 577 577 570 605-53

HOLCS: TOTAL GRATUS INCLUDE WHEAT, CORD, SORGHUM, BARLEY, DATS AND RYE.
COMMODITY MEARS AS FOLLOWS: MUNECHAY - WHEAT, SARLEY, DATS AND RYE.
OCCOSER/SEFTEMBER - CORM AND SORGHUM.
DOES NOT INCLUDE CANADIAN TRANSHIPMENTS; INCLUDES HAJOR PRODUCTS

SOURCE: Agricultural Supply-Demand Estimate Report, The two 1978/79 projections represent Alternatives I (favorable production conditions worldwide) and II (unfavorable production conditions worldwide) respectively.

U.S. RICE SUPPLY/DISTRIBUTION August/July Marketing Year

The second second		The state of the s						
	Area Harvested	Yield	Rough Production	Beginning Stocks	Milled Production	Imports	Exports	Total Utilization <u>1</u> /
	Thousand Metric Tons/Thousand Hectares-	Tons/Thousar	nd Hectares					
1960/61	645	3,84	2477	395	1756	6	919	911
1961/62	643	3.82	2459	330	1763	13	939	766
1962/63	718	4.17	2996	173	2133	1	1119	937
1963/64	717	4.45	3188	251	2295	1	1385	917
1964/65	723	4.59	3318	245	2386	15	1387	1008
1965/66	725	4.77	3460	251	2497	22	1418	1081
1966/67	796	4*84	3856	271	2805		1719	1079
1967/68	797	5.09	4024	278	2950	ı	1887	1119
1968/69	952	96*4	4723	222	3459	•	1819	1330
1969/70	861	48.4	4169	532	3003	7	1791	1215
1970/71	7.34	5,18	3801	536	2796	84	1474	1295
1971/72	736	5.28	3890	611	2838	36	1808	1305
1972/73	7.36	5,26	3875	372	2828	17	1733	1317
1973/74	878	4.79	4208	167	3034	7	1607	1346
1974/75	1024	4.97	5098	255	3667		2207	1483
1975/76	1140	5,12	5826	232	4091		1744	1404
1976/77	1004	5.24	5246	1175	3777	•	2105	1607
1977/78	910	5,10	4501	1240	3241	,	2220	1407
1978/79				854				
	Million Hundred	weight/Millic	on Acres					
1971/72	1.8	47.67	85.8	18.6	1,1		56.9	37.2
1972/73	1.8	47.44	85.4	11.4	5.		54.0	38.2
1973/74	2.2	42,18	92.8	5,1	•.2		49.7	9.07
1974/75	2.5	96*55	112,4	7.8			69.5	43.6
1975/76	2.8	45.71	128.4	7.1			56.5	42.1
1976/77	2.5	64.79	115.6	36.9			65.6	46.4
1977/78	2.2 45.52 99.2	45.52	99.2	40.5			68.0	43.8
1978/79				27.9				

1/ Includes statistical discrepancy in Supply/Use Report. SOURCE: Agricultural Supply Demand Estimate Report.

FEEDGHAINS: S & D SELECTED MAJOR FOREIGN EXPORTERS IN THOUSAND HECTARES/METRIC TONS

	ARFA	YIELD	PRODUCTION	DOMESTIC -	JULY-JUNE	FYPORTS - OCT-SEPT	MRKT YR	ENDING STOCK
		CORN	(APRIL-MARCH	1)	·			
ARGENTINA								
(66) 1967/68	3+450	2 • 32	8 • 000	3.928	3.186	2,503	4,153	3
(67)1968/69 1)	3,378	1.94	6+560	3+134	3.968	4 + 38 1	3.448	1:
(68)1969/70	3:556	1.93	6.860	3+124	4.346	4,673	3,740	
(69)1970/71	4 + 0 1 7	2.33	9+360	3.940	5,333	5.682	5.510	1
(70)1971/72 1)	4 + 0 6 6	2.44	9,930	2.917	4.801	3.792	6,436	69
(71)1972/73 1)	3+147	1.86	5+860	3.981	2.832	3.913	2.040	53
(72)1973/74	3+565	2.52	9,000	3,992	5.105	5.195	5.066	57
(73)1974/75	3+486	2.84	9.900	4,615	5.831	4.827	5.399	46
(74)1975/76	3 0 0 7 0	2.51	7.700	3,997	2,593	2.674	3.517	75
(75) 1976/77	2.766		5+855	3,262	4.384	5,385	3.238	10
(76) 1977/78		3.28	R+300		5.300	5,400	5.200	10
	2,532		9.000	3+100		5.800	5.800	10
(77)1978/79 2)	2.750	3.27	4.000	3.200	5,400	34000	3 * N I I	10
		CORN	(APRTL-MARCH	1)				
RAZ1L								
(66) 1967/68 4)	9.274	1.38	12+824	10.950	445	945	483	4 + 01
(67) 1968/69 6)	9.584	1.34	12.814	11.484	1.135	914	1.191	4 • 16
(68) 1969/70 1)	9+654	1.31	12+693	13,926	554	979	610	2 . 32
(69) 1970/71 1)	9 8 8 5 8	1.44	14+216	12,700	2.036	1+613	1.788	2+04
(70) 1971/72 1)	10,550	1.34	14+130	13,239	593	343	948	1.99
(71) 1972/73 6)	10+539	1.41	14+891	16.415	137	62	172	30
(72)1973/74	9.908	1.42	14 - 109	13,567	27	872	42	80
(73)1974/75	11,262	1.45	16.284	15,273	1.424	1.121	1.311	50
(74)1975/76	10.800	1.51	16+354	15.586	1.353	1+315	968	30
(75) 1976/77	11.200	1.60	17+885	16.174	1.337	1,505	1,511	50
(76)1977/78	11.800	1.59	18,800	17.000	975	290	1.300	1.00
(77) 1978/79 2)	10.500	1.38	14+500	16.000		300	143	20
(1111410717 21	10.500	1.10	144700	1041111		300		
		CORN	(MAY-APRIL)					
OUTH AFRICA								
(66) 1967/68	4 + 5 8 9	2.13	9.762	4 • 471	3.107	3 • 4 4 7	2.899	3 • 07
(67)1968/69	4+728	1 + 12	5.316	4 + 0 8 5	2.168	1+415	2,671	A3
(68) 1969/70 3)	4+387	1.22	5+340	5.008	1.096	1.511	796	A7
(69) 1970/71 4)	4+217	1.45	6 • 132	5,159	915	1+133	1.104	75
(70)1971/72 5)	4 + 4 0 2	1.95	R+600	5,173	5.859	2,912	2,555	1+62
(71)1972/73	4 + 578	2.07	9.483	5,540	3.181	2.240	3,542	2.00
(72) 1973/74	3+611	1 - 15	4 • 160	5,544	371	1.230	157	46
(73)1974/75	4+463	2.49	11+105	6.325	3.324	3.290	3,227	2 • 01
(74)1975/76	4+488	2.04	9 • 1 4 0	6,388	3.181	2,797	3,206	1.56
(75) 1976/77	4 • 5 4 9	1.61	7+312	6 - 449	1.334	1.476	1,465	97
(76) 1977/78	4 • 4 5 3	2+15	9.592	6.567	2,800	3+100	2,503	1 • 4 9
(77) 1978/79 2)	4+498	2.18	9+800	6,846	3.400	3.250	3,550	90
		COBM	(JULY-JUNE)					
HAILAND		COMIA	10061.1001161					
(67) 1967/68	598	2.20	1.315	55	1.214	1+291	1.214	5
(68) 1968/69	606	2.49	1.507	104	1.289	1.298	1,289	16
(69) 1969/70	690	2.46	1.700	176	1.502	1.680	1.502	19
(70)1970/71	749	2.59	1.938	220	1.663	1.470	1.663	24
(71) 1971/72	749 824	2.79	2+300	280	2.111	2+045	2.111	15
						1.505	1.039	13
(72)1972/73	997	1 - 32	1+320	300	1.039			13
(73) 1973/74	1 + 0 4 4	2.25	2+350	341	2.131	2 • 138	2,131	
(74) 1974/75	1 + 0 8 2	2.26	2,450	450	1.979	1.947	1.979	14
(75) 1975/76	1 + 336	2.28	3.050	556	2.386	2+411	2.386	4
(76)1976/77	1 • 4 0 0	1.96	2 • 75 0	700	2.144	1.925	2 - 144	9
(77) 1977/78 2)	1+463	1.26	1.850	900	900	900	900	9

Continued

## FEEDGRAINS: SAD (CONTINUED) SELECTED MAJOR FORFIGN EXPORTERS IN THOUSAND HECTARES/MFTRIC TONS

			14 140	OSANO RECTARE				
	ARFA	YIELO	PRODUCTION	DOMESTIC -	JULY-JUNF	FXPORTS - OCT-SEPT	MRKT YR	ENDING STOCKS MRKT YR
		GRAIN SU	RGHUM (APRIL-	MARCH)				
ARGENTINA						413	404	11
(66) 1967/68 5)	764	1.81	1.380	9An 1 • n A A	409 1.228	1.354	809	14
(67) 1968/69 6 )	1.083	1.75	2.484	1+136	1,461	1,624	1+354	9
(68) 1969/70 1)	1.302	2.04	3.A20	2.212	1.960	2+152	1 + 6 0 3	15
(69) 1970/71 1) (70) 1971/72 1)	2+235	2.09	4 • 660	2,249	1.141	719	2.215	212
(71) 1972/73 1)	1+419	1.66	2,360	1.010	1.060	1.766	474	289
(72)1973/74	2+131	2.16	4 • 6 0 0	2,243	2,776	3.191	2,420	226
(73) 1974/75	2+324	2.54	5,900	2,772	2.494	2+382	2,A38	515
(74) 1975/76	1 + 938	2,49	4 . R30	2 + 375	2.612	3,026	2,370	60 n
(75) 1976/77	1 + 834	2.76	5.060	2 • 0 6 1	4.639	4,770	3,539	60
(76) 1977/78	2 • 377	2.78	6+600	2.400	4.100	3.850 3.600	4.200	60
(77) 1978/79 2)	2:550	2.55	6+500	2,500	3.800	3+600	4.000	00
		GRAIN SU	RGHUM (APRIL	-MARCH)				
AUSTRALIA			210	297	19	67	22	
(66) 1967/68	203	1.57	319 288	297 20A	82	34	AO	
(67)1968/69	187	1.54	24H 294	243	73	263	17	34
(68) 1969/70	210	1.40	547	268	517	862	278	35
(69) 1970/71	359	2.35	1.298	222	990	654	1 + 087	24
(70)1971/72	552	1.92	1+228	500	712	703	692	6.0
(71)1972/73	638 697	1.46	1,018	299	797	898	633	146 -
(72) 1973/74 (73) 1974/75	540	1.96	1,061	115	856	901	984	108
(74) 1975/76	511	1.76	901	89	815	915	897	23
(75) 1976/77	504	2.23	1 • 124	82	828	666	972	93
(76) 1977/78	524	1.78	932	305	400	140	450	236
(77) 1978/79 2)	365	1.59	590	456	200	500	100	260
		BARLEY	DECEMPER-NOV	FMAFR)				
AUSTRAL 1A								227
(67) 1967/68 7)	1 • 057	0.79	834	776	129	121	1.247	
(68) 1968/69 8)	1 + 341	1.23	1 • 646	1,007	451	508 703	684	
(69) 1969/70 9)	1 + 521	1.12	1,699	976	641	1,236	1.231	489
(70)1970/71	5 • 000	1.18	2+351	1+132	1.123	1,732	1.770	
(71)1971/72	2+535	1.21	3,065	1+422	804	730	676	
(72) 1972/73	2+140	0.81	1+727	1.183	809	1.056	1+168	211
(73) 1973/74	1+894	1.27	2,398	294	1.749	1,699	1.656	186
(74)1974/75	1 + 826	1.38	3.179	857	1,954	2,237	2+231	
(75) 1975/76	2+329	1.23	2.847	933	2,094	1,873	1.943	
(76) 1976/77 (77) 1977/78 2)	2+321 2+938	0.90	2.630	1.015	1,600	1.700	1.600	
		SADI EV	(AUGUST-JUL	<b>Y</b> 1				
CANADA							- 70	2 • 850
(67)1967/6A	3+2A7	1.67	5.505		1.059	739 457	9.36 44.7	
(68) 1968/69	3+5A3	1.98	7+099		411 1.179	2.014	1,497	
(69)1969/70	3+7A7	2.13	8.084	6+463	3.823	3,920	3,862	
(70) 1970/71	4+004	2.22	8.889 19.099		4.174	4.573	4,46	
(71)1971/72	5+657	2.32	11,285			3+321	3,59	
(72)1972/73	5+042	2.23	10.224			2,577	2.58	
(73)1973/74	4 • A 3 9 4 • 7 7 5	2.11	8.802			3,208	2.79	4+104
(74)1974/75	4+468	2.13	9.520			4,306	4.15	2,764
(75)1975/76 (76)1976/77	4+754	2.41	10.513			3.800	3.61	3,274
(77) 1977/78 2)	4+649	2.48	11.516			3.200	2,40	5+440
			UTAL OF ABOVE					
TOTAL							10 -1	9 6.253
(67) 1967/68	Sheers	1.44	74+529			9,526	10,36	
(68)1968/69	24+321	1.44	37+923		10.732	10+361	13.96	
(69)1969/70	26,558	1.72				13.447 18.068	19,99	
(70) 1970/71	28.558	1.81	51+796			16,770	15.30	
(71)1971/72	29:337	1.78	52.286		18.483	14.240	13.44	
(72)1972/73	28+111	1.68	47.219		13,629	17.157	19.62	
(73) 1973/74	29+852	1.98	59+222			19.375	17.41	
(74)1974/75	2R+490	1.85	52,683	36.160		19,681	19.49	
(75)1975/76	28.986	1.83	52.985			21.400	21.35	
(76) 1976/77	29.761	2.03	60 • 334			18.580	18.75	
(77)1977/78 2)	29+713	1.90	56,376	, ,,,,,,,,,	1			

<sup>1) 1</sup>MPORTS OF 1 NEEDED TO PALANCE SAD. 2) PRELIMINARY, 3) IMPORTS OF 503 NEEDED TO RALANCE SAD. 4) IMPORTS OF 9 NEEDED TO BALANCE SAD. 5) IMPORTS OF 9 NEEDED TO BALANCE SAD. 6) IMPORTS OF 9 NEEDED TO BALANCE SAD. 7) IMPORTS OF 16 NEEDED TO BALANCE SAD. 8) IMPORTS OF 33 NEEDED TO BALANCE SAD. 9) IMPORTS OF 12 NEEDED TO BALANCE SAD.

NOTE: YEARS IN PARANTHERES ARE "DESIGNATED PRODUCTION YEARS", UCED FOR PUMPOSES OF AGGREGATING WORLD CAOPS, SEF FOOTNOTE PAGE 45 SPLIT YEARS (EG. 1977/7a) OFNOTE LOCAL MARKETING YEARS.

WHE4T: SUPPLY AND DISAPPEAGANCE CANADA+ AUSTRALTA AND ARGENTINA IN THOUSAND HECTARES/METRIC TONS

	AREA	YTELD	PRODUCTION	NOMESTIC USF	EXPORTS 1) JULY-JUNE	EXPORTS 1) MRKT YEAR	ENU STOCKS 2) MRKT YEAR
			CANADA (MARKETTI	AC VEAR ALICANI			
AVEHAGE			CHITTON (MANNETH)	***			
1955/56=1959/60	9187	1.38	12672	4329	7660	7995	17141
1960/61-1964/65	10841	1.35	14451	4064	11034	11062	13385
1968/69 3)	11908	1.49	17689	4486	8710	8323	23193
1969/70 3)	10102	1.81	18267	4568	8991	9430	27452
1970/71 3)	5052	1.79	9024	4650	11544	11846	19980
1971/72	7854	1.83	14412	4795	13723	13710	15887
1972/73	8640	1.68	14514	4764	15627	15692	9945
1973/74	9575	1.69	16159	4601	11487 11186	11414	10089 8038
1974/75	8935	1.49	13295	4607	12139	12251	8224
1975/76	9479 11252	1.80	1707A 235A7	4641 5057	12882	13444	13310
1976/77	10118	1.94	19651	5610	16000	16000	11351
17//// 4/ 4/ 4/ 4/ 4	10115	1.74	1,51	3.110	100.00	10000	
AVERAGE			AUSTHALIA (MARK	FTING YFAR OEC	/NOV)		
1955/56-1959/60	4006	1.14	4572	1960	2616	2803	1470
1960/61-1964/65	6396	1.30	8298	2124	6045	6372	599
1968/69	10846	1.36	14804	2584	5380	6371	7586
1969/70	9486	1.11	10546	2540	7374	8047	7545
1970/71	6479	1.22	7890	2625	9516	9145	3665
1971/72	7138	1.21	8606	2899	8670	7788	1584
1972/73	7604	0.87	6590	3300	5614	4309	565
1973/74	8948	1.34	11987	3781	5432	6789	1982
1974/75	8308	1.37	11357	3025	8241	8526	178a
1975/76	8555	1.40	11982	2478	7871	8515	. 2777
1976/77	8953	1.31	11713	2790	8515	9485	2085
1977/78 4)	10236	0.91	9350	5600	10500	8350	495
			ARGENTIN4 (MARK	FTING YEAR DEC	/NOV)		
4 VERAGE							
1955/56-1959/60	4695	1.31	6151	3865	2573	2477	1360
1960/61-1964/65	4720	1.52	7165	3647	2642	3071	1415
1968/69 5)	5837	0.98	5740	3794	2742 2082	2494	780
1969/70	5191	1.35	7020	4748	1625	2322	675
1970/71	3701	1.33	4920	4056 4356	1339	1629	370
1971/72	4315	1.32	5680		3352	3193	269
1972/73 6)	4965	1.39	690n 6560	4261 4221	1106	1582	1026
1973/74	395A 4233	1.66	5970	4448	2165	1784	714
1974/75	5270	1.41	A570	5382	3188	3160	742
1975/76	6428	1.71	11000	4442	5600	5900	1400
1977/78 4)	3973	1.31	5200	4400	2500	1600	600
			TOTAL AHOVE THO	FF COUNTRIES			
AVE HAGE							
1955/56=1959/60	17888	1.31	23395	10154	13051	13275	19971
1960/61-1964/65	21957	1.37	30114	9635	19721	20505	15399
1967/68	27094	1.14	31004	11315	17344	16998	21048
1968/69	28591	1.34	38233	10864	16R 32	17148	31619
1969/70	24779	1.45	35833	11876	18447	19749	35777
1970/71	15232	1.43	21834	11221	23791	21960	24320
1971/72	19307	1.49	28698	12050	25834	23129	17841
1972/73	21209	1.32	28004	12325	24593	23194	10779
1973/74	22481	1.54	34706	12603	18025	19785	
1974/75	21476	1 + 4 3	30622	12130	21592	21049	10540
1975/76	23304	1.61	37630	12501	23198	23926	11743 16 <b>7</b> 95
1976/77	26633	1.74	46300	12289	26997	28429	12434
1977/78 4)	24327	1+41	34201	12610	29000	25950	12437

INCLUDES THE \*\*EAT ENUTYALENT OF FLOUM.

NET CHANGES IN FARM STOCKS FOR AUSTRALIA AND AMGENTINA APP MEFLECTED IN NOMESTIC DISAPPEANANCE.

IMPORTS OF 1 VECEDED TO RALANCE SAD.

DEFORMS OF 300 INSERTED TO BALANCE SAD.

DEFORMS OF 300 INSERTED TO BALANCE SAD.

<sup>3)</sup> 4) 5)

SELECTED WORLD GRAIN PRICES, CIF ROTTERDAM 1/

U.S. No. 2 Dark   Northern Spring   Hos. No. 2   Canadian   Western Red   Yellow   Sorghum   14%.   No. 14%.   No. 14%.   Yellow   Sorghum   No. 14%.   No. 14%.   No. 14%.   No. 14%.   Yellow   Sorghum   No. 14%.   No.		(In U.S.	dollars per π	etric ton)	CORN	SORGHUM
14%		U.S. No. 2 Dark	U.S. No. 2	Canadian		
971/72 (July-June) 69,75 66,70 72,45 57,00 60,86 9737/73 (July-June) 100,15 92,50 101,95 77,10 72,10 974/75 (July-June) 202,95 200,33 214,40 132,90 127,20 974/75 (July-June) 204,25 189,80 209,70 144,80 137,30 137,30 137,67 (July-June) 186,86 177,50 195,85 128,80 122,50 976/77 (July-June) 186,86 177,50 195,85 128,80 122,50 976/77 (July-June) 181,15 138,00 144,40 119,50 108,80 122,50 1976/77 (July-June) 192,04 180,20 198,15 137,15 127,75 March 179,05 175,95 181,75 134,15 127,75 146,70 179,05 175,95 181,75 134,15 127,75 146,70 192,10 194,		Northern Spring 14%		Western Red Spring 13½%		
971/72 (July-June) 69,75 66,70 72,45 57,00 60,86 9737/73 (July-June) 100,15 92,50 101,95 77,10 72,10 974/75 (July-June) 202,95 200,33 214,40 132,90 127,20 974/75 (July-June) 204,25 189,80 209,70 144,80 137,30 137,30 137,67 (July-June) 186,86 177,50 195,85 128,80 122,50 976/77 (July-June) 186,86 177,50 195,85 128,80 122,50 976/77 (July-June) 181,15 138,00 144,40 119,50 108,80 122,50 1976/77 (July-June) 192,04 180,20 198,15 137,15 127,75 March 179,05 175,95 181,75 134,15 127,75 146,70 179,05 175,95 181,75 134,15 127,75 146,70 192,10 194,	1970/71 (July-June)	73.70	71.20	74.15 2/	69.10	68.20
972/73 (July-June)   100.15   92.50   101.95   77.10   78.65   973/74 (July-June)   202.95   200.35   214.40   132.90   127.20   974/75 (July-June)   204.25   189.80   209.70   144.80   137.30   137.30   137.30   137.30   144.40   119.50   108.80   119.50   108.80   144.40   119.50   108.80   119.50   119.50   108.80   119.50   119.50   108.80   119.50   119.	1971/72 (July-June)	69.75		72.45		
973/74 (July-June) 973/76 (July-June) 974/75 (July-June) 186.86 177.50 195.85 128.80 122.50 1976/77 (July-June) 186.86 177.50 195.85 128.80 122.50 1976/77 (July-June) 180.80 189.80 209.70 144.80 119.50 128.80 122.50 189.85 128.80 122.50 189.80 119.50 188.80 122.50 189.85 128.80 122.50 189.85 128.80 122.50 189.85 128.80 122.50 188.80 122.50 189.85 128.80 122.50 188.80 122.50 188.80 122.50 188.80 122.50 188.80 122.50 188.80 122.50 188.80 122.50 188.80 122.50 188.80 122.50 188.80 122.50 189.85 187.65 187.55 187.65 187.75 184.75 184.75 184.75 184.75 184.75 184.65 185.00 189.85 187	1972/73 (July-June)	100.15	92.50	101.95		
975/76 (July-June)	1973/74 (July-June)			214.40		127.20
976/77 (July-June) 975  January 203.10 194.60 208.75 1146.70 1142.80  February 192.04 180.20 198.15 137.15 127.75 April 181.75 April 181.75 159.25 192.10 130.35 116.40 June 174.75 146.50 195.00 129.60 108.10 118.20 August 195.95 187.65 210.20 147.45 138.20 0ctober 193.20 185.00 219.35 182.20 186.30 187.40 3/ 186.55 187.65 187.65 210.20 147.45 138.20 118.65 119.55  976  976  January 183.45 166.50 185.20 3/ 118.65 119.55  976 April 174.35 181.05 184.85 174.22 185.23 118.45 186.30 187.40 3/ 118.45 181.05 182.85 174.15 3/ 118.45 181.05 182.85 174.15 3/ 182.85 174.15 182.85	1974/75 (July-June)				144.80	137.30
Panuary   Panu					128.80	
March April         179.05         175.95         181.75         194.75         124.75         124.75         124.75         124.75         124.75         124.75         124.75         124.75         124.58         122.60         123.50         116.40         127.10           June         174.75         146.50         195.00         129.60         123.50         116.40         108.10           July         185.35         174.25         205.05         140.90         118.20         108.10           August         195.95         187.65         210.20         147.45         134.90         132.30           October         193.20         185.00         219.35         132.35         122.75         132.35         122.75         132.35         122.75         132.35         122.75         132.35         122.75         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.00         132.20         132.00         132.20         132.30         132.20         132.30         132.20         132.20         132.20         132.20         132.20         132.20         132.20         132.20         132.20         1		141.50	138.00	144.40	119.50	108.80
March April         179.05         175.95         181.75         194.75         124.75         124.75         124.75         124.75         124.75         124.75         124.75         124.75         124.58         122.60         123.50         116.40         127.10           June         174.75         146.50         195.00         129.60         123.50         116.40         108.10           July         185.35         174.25         205.05         140.90         118.20         108.10           August         195.95         187.65         210.20         147.45         134.90         132.30           October         193.20         185.00         219.35         132.35         122.75         132.35         122.75         132.35         122.75         132.35         122.75         132.35         122.75         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.00         132.20         132.00         132.20         132.30         132.20         132.30         132.20         132.20         132.20         132.20         132.20         132.20         132.20         132.20         132.20         1	1975	202 10	10/- 60	200 75	1/4 70	1/2.00
March April         179.05         175.95         181.75         194.75         124.75         124.75         124.75         124.75         124.75         124.75         124.75         124.75         124.58         122.60         123.50         116.40         127.10           June         174.75         146.50         195.00         129.60         123.50         116.40         108.10           July         185.35         174.25         205.05         140.90         118.20         108.10           August         195.95         187.65         210.20         147.45         134.90         132.30           October         193.20         185.00         219.35         132.35         122.75         132.35         122.75         132.35         122.75         132.35         122.75         132.35         122.75         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.30         132.00         132.20         132.00         132.20         132.30         132.20         132.30         132.20         132.20         132.20         132.20         132.20         132.20         132.20         132.20         132.20         1	Fahanam					
April						
May June         180.85 June         145.85 June         192.60 June         123.50 June         116.40 June           July July         185.35 June         174.75 June         185.35 June         174.25 June         205.05 June         140.90 June         118.20 June         108.10 June         118.20 June         108.10 June         118.20 June         118.20 June         128.20 June         122.00 June         129.35 June         129.35 June         119.90 June         181.30 June         188.30 June         122.50 June         111.30 June         111.30 J						
June 174.75 146.50 199.00 129.60 118.20 August 195.95 187.65 210.20 147.45 134.90 September 202.20 195.10 228.20 138.20 132.30 October 193.20 185.00 219.35 132.35 132.35 Pecember 178.45 166.50 185.20 3/ 118.65 119.55  976  January 183.45 166.50 185.20 3/ 118.65 119.55  976 March 194.35 181.05 194.85 3/ 121.30 119.90 August 195.95 175.55 166.30 3/ 122.05 120.25 April 174.35 182.85 175.55 166.30 3/ 122.25 115.20 June 181.30 172.20 188.50 3/ 133.00 120.90 July 176.45 175.70 174.55 3/ 133.80 121.05 September 148.40 149.50 156.00 192.95 133.00 120.90 November 138.25 138.90 145.00 119.95 111.05  977  978  979  970  970  971  972  973  974  975  975  976  977  977  977  977  977			145.85		123.50	
August 195.95 187.65 210.20 147.45 134.90 Coctober 193.20 185.00 219.35 132.35 132.35 128.75 Pecember 193.20 185.00 219.35 132.35 128.75 Pecember 182.50 172.65 222.00 121.70 122.05 Pecember 178.45 166.50 185.20 3/ 118.65 119.55 119.55 120.05 Pecember 183.45 166.50 185.20 3/ 118.65 119.55 119.55 120.05 Pecember 193.45 181.05 194.85 3/ 121.30 119.90 March 194.35 182.85 174.50 3/ 122.05 120.25 April 174.35 182.85 175.55 166.30 3/ 122.25 115.20 April 174.35 182.85 175.55 166.30 3/ 122.25 115.20 May 177.80 169.05 168.85 3/ 129.35 119.60 July 176.45 175.70 174.55 3/ 133.80 120.90 July 176.45 175.70 174.55 3/ 133.80 120.90 Pecember 148.40 149.50 156.00 122.25 119.55 October 138.25 138.90 145.00 119.95 113.45 November 137.30 130.85 140.70 198.80 119.95 113.45 Pecember 141.85 131.80 138.65 111.10 107.70 107.70 108.80 109.90 141.85 131.80 138.65 111.10 107.70 107.70 108.80 111.10 107.70 108.80 109.80 117.35 139.90 144.60 122.50 111.10 107.70 109.80 112.25 109.80 117.35 139.90 144.60 122.50 111.10 107.70 109.80 112.10 113.35 133.55 132.50 133.55 132.50 133.55 134.50 120.70 133.55 134.50 120.80 117.35 107.85 107.85 109.80 114.80 113.80 120.90 127.25 109.50 177.35 107.85 107.85 107.85 107.85 109.80 115.85 116.40 127.00 117.30 127.80 111.10 107.70 109.80 113.35 164.00 127.70 199.90 179.90 1		174.75			129.60	
September   202.20   195.10   228.20   138.20   132.30   122.75   November   182.50   172.65   222.00   121.70   122.05   122.0	July	185.35	174.25	205.05	140.90	118.20
October November December         193,20 182,50         172,65 166,50         219,35 222,00         132,35 122,05 118,65         128,75 122,05 119,55           976 January         183,45 193,45 194,36 194,36	August	195.95	187.65	210.20	147.45	134.90
November   182.50   172.65   222.00   121.70   122.05   119.55	September	202.20		228.20	138.20	132.30
November   182.50   172.65   222.00   121.70   122.05   119.55	October	193.20		219.35	132.35	128.75
Page						
January	December	178.45	166.50	185.20 <u>3</u> /	118.65	119.55
February	976	104	100	100		
March April         194.35   175.55   166.30 3/   122.25   115.20           May 177.80   169.05   168.85 3/   122.25   115.20           May 20   177.80   169.05   168.85 3/   122.25   115.20           June 3   181.30   172.20   188.50 3/   133.80   120.90           July 4   176.45   175.70   174.55 3/   133.80   121.05           July 4   176.45   175.70   174.55 3/   133.80   121.05           September 1   148.40   149.50   156.10   128.10   117.30           September 1   148.40   149.50   156.00   132.25   119.55           November 1   137.30   130.85   140.70   108.80   105.90           December 1   141.85   131.80   138.65   111.10   107.70           977           January 144.76   144.70   132.60   144.60   125.40   113.35           March 133.55   130.00   133.10   115.45   100.10           May 126.70   120.85   133.55   111.00   115.45   100.10           May 126.70   120.85   133.15   116.40   96.50           June 114.80   113.80   126.90   102.70   991.90           June 114.80   113.80   126.90   102.70   991.90           August   109.80   113.85   116.85   87.20   87.00           September   121.35   120.40   129.10   87.95   86.85           October   126.35   126.00   137.25   91.20   90.85           November   131.40   134.85   143.90   110.00   100.50   103.85           December   132.00   136.55   145.16   108.10   100.09           Pfebruary   147.05   139.40   147.55 3/ 145.16   108.1	January			187.40 3/	118.45	118.55
May June         177.80         169.05         168.85 3/ leg.35         129.35         119.60           July June         181.30         172.20         188.50 3/ las.50         120.90         120.90           July July         176.45         175.70         174.55 3/ las.50         120.90         120.90           August         158.15         159.45         156.10         123.30         121.05           September         148.40         149.50         156.00         132.25         119.55           November         133.30         130.85         140.70         108.80         105.90           December         141.85         131.80         138.65         111.10         107.70           977         17         144.70         132.60         144.60         122.50         111.10           977         17         17.65         140.30         146.40         125.40         111.10           977         17         17.65         140.30         146.40         125.40         111.10           977         18         133.55         132.50         133.30         117.35         107.85           April         130.15         132.50         133.10         115.45	repruary			174.85 3/	121.30	
May June         177.80         169.05         168.85 3/ leg.35         129.35         119.60           July June         181.30         172.20         188.50 3/ las.50         120.90         120.90           July July         176.45         175.70         174.55 3/ las.50         120.90         120.90           August         158.15         159.45         156.10         123.30         121.05           September         148.40         149.50         156.00         132.25         119.55           November         133.30         130.85         140.70         108.80         105.90           December         141.85         131.80         138.65         111.10         107.70           977         17         144.70         132.60         144.60         122.50         111.10           977         17         17.65         140.30         146.40         125.40         111.10           977         17         17.65         140.30         146.40         125.40         111.10           977         18         133.55         132.50         133.30         117.35         107.85           April         130.15         132.50         133.10         115.45				166 30 3/		
June         181.30         172.20         188.50         3/2         133.00         120.90           July         176.45         175.70         174.55         3/2         133.00         120.90           August         158.15         159.45         158.10         122.00         121.05           September         148.40         149.50         156.00         119.95         111.55           October         138.25         138.90         140.00         119.95         113.45           November         137.30         130.85         140.70         108.80         105.90           927         January         144.70         132.60         144.60         122.50         111.10         107.70           927         March         133.55         132.50         135.30         117.35         107.85           March         133.55         132.50         133.10         115.45         100.10         107.75           May         126.70         120.85         133.55         16.40         122.50         131.54         100.10           July         111.20         114.80         12.80         12.08         133.55         16.85         87.20         89.20		174.33		168 85 3/	122,25	119.60
July August         176.45         175.70         174.55         3/2         133.80         121.05           August         158.15         159.45         158.10         128.10         117.30           September         148.40         149.50         156.00         132.25         119.55           November         137.30         130.85         140.70         108.80         105.90           107.70         108.80         105.90         107.70         107.70           977         7         7         144.60         122.50         111.10         107.70           977         80.20         144.60         122.50         111.10         107.70         107.70           977         144.765         140.30         144.60         122.50         111.10         107.70           977         March         133.55         132.50         133.30         117.35         107.85           April         130.15         132.50         133.30         115.45         100.10         101.35           June         114.80         113.80         126.90         102.70         91.90           July         111.20         116.15         121.50         95.75         89.20						
August 158.15 159.45 156.10 128.10 117.30 September 148.40 149.50 156.00 132.25 119.55 October 138.25 138.90 149.00 119.95 1113.45 November 137.30 130.85 140.70 108.80 159.90 December 141.85 131.80 138.65 111.10 107.70 107.70 108.80 159.90 141.85 131.80 138.65 111.10 107.70 107.70 108.80 159.90 141.85 131.80 138.65 111.10 107.70 107.70 108.80 159.90 109.80 109.80 139.80 139.865 111.10 107.70 109.80 139.80 139.865 111.10 107.70 109.80 122.50 111.10 107.70 109.80 144.60 122.50 111.10 107.70 109.80 144.60 122.50 111.10 107.70 113.35 132.50 133.30 117.35 107.8				174.55 3/		
September October         148.40 (149.50)         156.00 (132.25)         119.55 (133.45)           November December         138.25 (138.90)         145.00 (19.95)         113.45 (15.90)           Pocember         137.30 (130.85)         140.70 (108.80)         105.90 (105.90)           977         107.70         107.70         107.70           Pebruary         144.70 (132.60)         144.60 (125.40)         111.10 (15.40)           March (133.55)         132.50 (135.30)         145.30 (117.35)         107.85 (17.85)           April (130.15)         130.15 (130.00)         133.10 (115.45)         100.10 (108.80)           June (14.80)         114.80 (120.85)         133.55 (16.40)         120.40 (120.70)         94.50 (100.70)           July (111.20)         116.15 (121.50)         95.75 (100.80)         88.20 (100.80)         88.20 (100.80)           August (109.80)         113.85 (16.85)         87.20 (87.00)         87.00 (87.00)         87.00 (87.00)         87.00 (87.00)         88.05 (108.80)           October (126.35)         126.00 (137.25)         91.20 (90.85)         90.85 (108.80)         103.85 (108.80)         103.85 (108.80)         103.85 (108.80)         103.85 (108.80)         103.85 (108.80)         103.85 (108.80)         103.85 (108.80)         103.85 (108.80)         103.85 (108.80)				158.10		
October November December         138,25 131,30         130,85 130,85 131,80         140,70 138,65 111,10         119,95 105,90 105,90 107,70           977 January         144,70         132.60         144,60         122,50         111,10           February         147,65         140,30         146,60         122,50         111,10           March         133,55         132,50         133,10         115,45         100,10           May         126,70         120,85         133,55         111,50         96,50           June         114,80         113,80         126,90         102,70         91,90           July         111,20         116,15         121,50         87,70         89,20           August         109,80         115,85         116,85         87,20         87,00           September         121,35         120,40         129,10         87,95         86,85           October         126,35         126,00         137,25         91,20         90,85           November         131,40         134,85         145,16         108,10         103,35           December         132,00         133,55         153,20         106,50         101,30           Pfebruary			149.50	156.00	132.25	
November December         137,30         130,85         140,70         108,80         105,90           927         141,85         131,80         138,65         111,10         107,70           927         17         132,60         144,60         122,50         111,10           February         147,65         140,30         146,40         125,40         113,35           March         133,55         132,50         135,30         117,35         107,85           April         130,15         130,00         133,10         115,45         100,10           June         114,80         113,80         126,90         102,70         91,50           July         111,20         116,15         121,50         95,75         89,20           August         109,80         113,85         116,85         87,20         87,00           September         121,35         120,40         129,10         87,95         86,85           October         126,35         126,00         137,25         91,20         90,85           November         131,40         134,85         143,90         164,50         103,85           December         132,00         136,55 <td< td=""><td></td><td>138.25</td><td>138.90</td><td>145.00</td><td>119.95</td><td></td></td<>		138.25	138.90	145.00	119.95	
Page	November	137.30	130.85	140.70		105.90
January	December	141.85	131.80	138.65	111.10	107.70
February 147.65 140.30 146.40 125.40 113.35 March 133.55 132.50 135.30 117.35 107.85 April 130.15 130.00 133.10 115.45 100.10 May 126.70 120.85 133.55 116.40 96.50 July 111.20 116.15 121.50 95.75 89.20 Mugust 109.80 115.85 116.85 87.20 87.00 887.00 89.20 Mugust 126.35 126.00 127.55 99.20 Mugust 121.35 120.40 129.10 87.95 86.85 October 126.35 126.00 137.25 91.20 90.85 Movember 131.40 134.85 143.90 126.30 126.30 108.10 103.00 1978 January 143.50 133.55 145.16 108.10 103.00 1978 March 147.05 132.40 154.00 155.00 100.95 March 147.05 132.40 154.00 3/ 122.50 100.50 March 147.50 139.40 147.55 3/ 116.10 100.95 March 147.00 149.00 149.00 3/ 122.50 106.50 11 18 147.50 155.00 160.00 3/ 122.50 106.50 155.00 18 18 146.00 155.00 150.00 3/ 122.50 115.00 115.00 155.00 160.00 3/ 122.50 115.00 115.00 155.00 160.00 3/ 122.50 115.00 115.00 155.00 150.00 3/ 122.00 115.00	.977					!
March April         133,55   132,50   133,30   117,35   107,85   100,10   115,45   100,10   115,45   100,10   115,45   100,10   115,45   100,10   115,45   100,10   115,45   100,10   115,45   116,40   116,40   113,80   126,90   102,70   96,50   102,70   91,100   110,10   116,15   121,50   95,75   89,20   110,20   110,20   115,35   116,85   87,20   87,00   8						
April         130.15         130.00         133.10         115.45         100.10           May         126.70         120.85         133.55         116.40         96.50           June         114.80         113.80         126.90         102.70         91.99           July         111.20         116.15         121.35         26.90         102.75         89.20           August         109.80         115.85         116.85         87.20         87.00         87.00           September         121.35         120.40         129.10         87.95         86.83           October         126.35         126.00         137.25         91.20         90.85           November         131.40         134.85         143.90         104.50         103.85           December         132.00         136.55         145.16         108.10         103.00           978         January         143.50         133.55         153.20         108.70         101.30           98         January         147.05         132.40         154.90         111.00         100.93           March         141.00         149.00         149.00         149.00         149.00         122.50<						
May June         126.70 June         120.85 June         133.55 June         116.40 June         96.50 June         91.90 June         114.80 June         113.80 June         120.90 June         102.70 June         91.90 June         87.20 June         87.20 June         87.00 June         87.00 June         87.00 June         87.00 June         87.00 June         87.95 June         86.85 June         87.00 June         87.00 June         87.00 June         86.85 June         86.85 June         87.00 June         87.00 June         87.00 June         87.00 June         87.00 June         87.00 June         90.85 June         90.85 June         9						
June         114.80         113.80         126.90         102.70         91.90           July         111.20         116.15         121.50         95.75         89.20           August         109.80         115.85         116.85         87.20         87.00           September         121.35         120.40         129.10         87.95         86.85           October         126.35         126.00         137.25         91.20         90.85           November         131.40         134.85         143.90         104.50         103.85           December         132.00         136.55         145.16         108.10         103.00           978         January         143.50         133.55         153.20         108.70         101.30           February         147.05         132.40         154.90         111.00         100.95           March         147.00         139.40         147.55         116.10         102.50           April 4         141.00         149.00         149.00         3/         122.50         105.50           18         146.00         155.00         150.00         3/         129.00         113.00           25					115.45	100.10
July         111.20         116.15         121.50         95.75         89.20           August         109.80         115.85         116.85         87.20         87.00           September         121.35         126.00         129.10         87.95         86.85           October         126.35         126.00         137.25         91.20         96.85           November         131.40         134.85         143.90         104.50         103.85           December         132.00         136.55         145.16         108.10         103.85           788         100.00         100.00         100.00         100.00         100.00         100.00           78 February         147.00         139.40         154.50         111.00         100.95           March         147.00         139.40         147.55         116.00         100.95           April 4         141.00         149.00         149.00         149.00         3/         122.50         106.50           11         147.50         156.00         157.00         3/         129.00         115.00           18         146.00         155.00         160.00         3/         129.00         115.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td>96.50</td>						96.50
August         109.80         115.85         116.85         87.20         87.00         87.00         87.00         87.00         87.00         87.00         87.00         87.00         87.00         86.85         90.20         90.85         86.85         90.85         86.85         90.85         86.85         90.85         86.85         90.85         80.85         90.85         103.85         103.85         103.85         103.85         103.85         103.85         103.85         103.85         103.85         103.85         103.85         103.80         103.80         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         103.00         104.30						91.90
September October         121.35         120.40         129.10         87.95         86.85         90.85           November         126.35         126.00         137.25         91.20         90.85           November         131.40         134.85         143.90         104.50         103.85           100.00         132.00         136.55         145.16         108.10         103.85           100.00         132.40         154.16         108.70         101.30         100.95           February         147.00         139.40         154.90         111.00         100.95           March         147.00         139.40         147.55         116.10         102.50           April 4         141.00         149.00         149.00         3/         122.50         106.50           11         147.50         156.00         157.00         3/         122.50         106.50           18         146.00         155.00         160.00         3/         129.00         115.00           25         138.50         143.00         152.00         3/         129.00         113.00						
October November         126.35 131.40         134.85 134.85         143.90 143.50         103.85 103.85         90.85 103.85           978 January         143.50         133.55 132.40         154.16         108.10         101.30           February         147.05 147.00         132.40 139.40         154.90 147.55 139.40         111.00 100.95 110.00         100.95 110.00           April 4 147.50         147.00 149.00         149.00 150.00         3/ 151.10         122.50 106.50         106.50 117.00           18 18 18 146.00         155.00 143.00         160.00 152.00 15         123.00         113.00						
November December         131,40         134.85         143,90         104.50         103.85           P78         132.00         136.55         145.16         108.10         103.85           January         143.50         133.55         153.20         108.70         101.30           February         147.05         132.40         154.90         111.00         100.95           March         147.00         139.40         147.55         3/         116.10         102.50           April 4         141.00         149.00         149.00         3/         122.50         106.50           11         147.50         156.00         157.00         3/         131.25         117.00           18         146.00         155.00         160.00         3/         129.00         115.00           25         138.50         143.00         152.00         3/         123.00         113.00						
December   132.00   136.55   145.16   108.10   103.00     78	November	131.40	134.85	143.90	104.50	103.85
January         143.50         133.55         153.20         108.70         101.30           February         147.05         132.40         154.90         111.00         100.95           March         147.00         139.40         147.55         3/         116.10         102.50           April 4         141.00         149.00         149.00         3/         122.50         106.50           11         147.50         156.00         157.00         3/         131.25         117.00           18         146.00         155.00         160.00         3/         129.00         115.00           25         138.50         143.00         152.00         3/         123.00         113.00					108.10	
January         143.50         133.55         153.20         108.70         101.30           February         147.05         132.40         156.90         111.00         100.95           March         147.00         139.40         147.55         3/         116.10         102.50           April 4         141.00         149.00         149.00         3/         122.50         106.50           11         147.50         156.00         157.00         3/         131.25         117.00           18         146.00         155.00         160.00         3/         129.00         115.00           25         138.50         143.00         152.00         3/         123.00         113.00	978					
March     147.00     139.40     147.55 3/     116.10     102.50       April 4     141.00     149.00     149.00 3/     122.50     106.50       11     147.50     156.00     157.00 3/     131.25     117.00       18     146.00     155.00     160.00 3/     129.00     115.00       25     138.50     143.00     152.00 3/     123.00     113.00	January					
April 4 141.00 149.00 149.00 3/ 122.50 106.50 11 11 147.50 156.00 157.00 3/ 131.25 117.00 18 146.00 155.00 160.00 3/ 129.00 115.00 25 138.50 143.00 152.00 3/ 123.00 113.00	February	147.05		154,90		
11		147.00		147.55 3/		
18				149.00 3/		
				157.00 3/		
				160.00 3/		
May 2 142.50 146.00 159.00 3/ 124.00 112.00	25	138,50	143,00	152.00 3/	123.00	113.00
	May 2	142.50	146.00	159.00 3/	124.00	112.00
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<sup>1/</sup> Asking prices for Rotterdam 30 day delivery, as shown by Hamburg Mercantile Exchange. 2/ Prior to September 1971 prices for No. 2 Wanitoba Northern. 3/ Canadian No. 2 CWRS - 12.5 percent protein.

NOTE: The April specific date Rotterdam Prices are those as reported by the U.S. Agricultural Attache the Hague

#OPLD WHEAT S & D MARKETING YEARS 1966/67-197A/79 (MILLIUN WETRIC TONS/HECTARES)

	APFA HARVFSTED	YTELD	REGINNING STOCKS 1)	PRODUCTION	TOTAL 2) FXPOHTS	TOTAL 3) UTILIZATION
1966/67	214.4	1.44	54.2	0.60F	5A.1	282.2
1967/68	۴-614	1.35	M1.0	1.297.1	53.5	9*682
1968/69	254.2	1.46	4. q a	324.2	444.B	304.2
1969/70	217.9	1.42	117.4	7.00.	ን . ጉ	324.7
1970/71	6.90	1.52	95.4	315.4	56.4	338.7
1971/72	212.A	1.64	72.0	7.84E	55.4	341.A
1972/73	710.A	1.63	70.1	343.4	70.8	361.4
1973/74	714.4	1.12	1.14	3.27.5	72.6	364.0
1974/75	720.4	1.62	, o ,	9-25-	68.0	363.4
1975/76	725.4	1.55	65.0	0.046	73.1	352.8
1976/77	1.886	1.78	٥.	415.6	8.69	375.2
1977/78 4)	226.1	1.69	6.00	4.146	73.4	391.6
1978/79 5)			40.4	429.2-373.9	69.3-81.7	408.2-392.0
(5 04/6/61			110.4-71.3			

CONT PARTS OF EASTERN FURNPET THE WORLD STOCK LEVELS HAVE MEEN AD HISTED FOR ESTIMATED VEAR-TO-YEAR STOCKS DATA AME MASEN ON AN AGGREGATE OF DIFFFAING LOCAL MANNETING VEARS AND SHOULD NOT HE STRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIFS AND EXCLUDE THOSE SUCH AS THE PENDIF S REPUBLIF OF CHINA AND CHANGES IN USAR GUAIN STOCKS. BUT NO NOT PURPORT TO INCLUDE THE ENTIRE ARSOLUTE LEVEL OF USSK STOCKS. 2

THADE DATA APF HASED ON AN AGGREGATF OF DIFFFRING LOCAL MARKETING YFARS AND WILL THFREFORF DIFFER FRUM JULY-JUNF DATA APPEARING ELSEMHFRE IN THIS REPORT. FOR COUNTRIES FUR WHICH STOCKS ARE NOT AVAILABLE (EXCLUDING THE USSR), HTILIZATION 2 ê

ESTIMATES REPRESENT HARPANEH UTILITATION. I.F. THEY ARE INCLUSIVE OF ANNIAL STUCK LEVEL ANJUSTMENTS. PHEL IMINARY. 5 6

PHOJECTION. The two 1978/79 projections represent Alternatives I (favorable production conditions worldwide) and II (unfavorable production conditions worldwide) respectively.

WORLD COARSE GRAIN S & D MAPKETING YEARS 1966/67-1978/79 (MILLION METHIC TONS/HECTARES)

	ADFA HAKVFSTĘN	YTELD	HFGINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTILTZATION
1966/67	0.15	1.63	a.07	5.152	43.1	520.7
1941/68	324.5	1.69	71.8	551.3	44.6	542.5
1968/69	325.6	1.69	90.7	מ. והה	39.7	547.A
1969/70	F.45F	1.75	44.7	576.1	47.1	575.4
1970/71	330.5	1.74	85.4	574.0	53.4	592.6
19/1/72	131.3	1.89	A . A	427.6	д г.	614.2
1472/73	328.6	1.85	42.1	609.1	0.69	656.9
1973/74	741.6	1.95	64.3	A.7.A	6.08	6.72.2
1974/75	439.4	1.45	α <b>*</b> 6υ	627.1	69.5	632.0
1975/76	6.440	1.86	54.0	4.747	A4.5	642.4
1476/77	4.746	2.01	0.42	4.99.4	A 4 0	677.8
1977/78 4)	A 4 7 ° F	1.94	74.7	2.084	a a a	681.5
1978/79 5)			Ω 4 • 4	734.9-663.2	82.8-94.4	713.0-680.8
1979/40 51			107.3-67.8			

STOCKS BATA ARE HASED ON AN AGGREGATE OF DIFFFFING LOCAL MARKETING YEARS AND SHOPLIN NOT BE CONSTRUED AS REPRESENTING WORLD STUCK LEVELS AT A FIXED PAINT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND EXCLUDE THOSE SIGH AS THE DEODLE S REPUBLIC OF CHINA AND PARTS OF EASTFRM EUROPF: THE WORLD STOCK LEVELS HAVE RFFN 1

ESTIMATES REPRESENT HADDARFNIH UTILIZATION, I.F., THEY ARE INCLUSIVE OF ANNUAL

ABJUSTED FOR FSIIMATED YEAR-IO-YEAR CHANGES IN USSR GRAIM SINCKS, HUI DO NOT PURPORT

TO INCLUDE THE ENTIME APSOLUTE LEVEL OF USSM STOCKS.
THADE DATA APF MASFD ON AN AGGREGATE OF DIFFEPING LOCAL MAKETING YFAKS AND WILL THEREFORE FOR COUNTRIES FOR WHICH STOCKS APF NOT AVAILABLE (EXCLUDING THE USSR), HILLIZATION DIFFER FROM JULY-JUNE TRADE DATA ADDEARING FLSFWHERF IN THIS REPORT. ?

STOCK LEVEL ANJUSTMENTS.
4) PHELIMINARY.
5) PHOJECTION. The two 1978/79

PHOJECTIO4. The two 1978/79 projections represent Alternatives I (favorable production conditions worldwide) and II (unfavorable production conditions worldwide) respectively.

WURLD WHEAT & CHARSE GRAIN S & D MARKETING YEARS 1966/67-1978/79 (MILLIUN METHIC TONS/HFCTARES)

	APFA HARVESTED	YTELD	BFG1NNING STOCKS 1)	PRODUCTION	TOTAL 2) FXPOHTS	TOTAL 3) UTILIZATION
1966/57	535.6	٠. ٣	125.0	A30.7	101.2	H02.9
1967/68	η45°, α	1.55	152.A	948°4	9H.1	н32.1
1968/69	n 40° n	1.60	160.1	0.088	89.5	852.0
1969/70	547.2	1.62	197.1	д я я , в	102.3	902.1
1970/71	537.1	1.66	180.8	4.168	100.8	931.3
1971/72	544.1	1.79	140.8	6.476	1111.1	0.956
1972/73	4.662	1.77	161.2	952.5	139.8	988.3
1973/74	55H.2	1.86	125.4	1040.0	153.5	1036.2
1974/75	560.0	1.76	120.1	984.1	137+5	7.566
1975/76	570.5	1.74	117.8	4.600	161.6	6966
1976/77	580.5	1.92	114.9	1115.2	157.8	1054.0
1977/78 4)	573.A	1.87	176.0	1071.8	162.7	1073.1
1978/79 5)			174.8	1164.1-1037.1	152.1-176.1	1121.2-1072.8
1979/80 5)			217.7-139.1			

OF CHINA AND PAHTS OF EASIERN EUROPF; THE WORLD STOCK LFVFLS HAVE RFFN ADJUSTED FOR ESTIMALED YEAR-TO-YEAR CHANGES IN USSA GRAIN STUCKS, AUT DO NOT PURPORT TO INCLUDE THE ENTIPE ARSOLULE BE CONSTAUED AS REPRESENTING WOHLD STUCK LEVELS AT A FIXED POTNT IN TIME. STOCKS DATA ARE NOT AVAILABLE FOR ALL COUNTRIES AND FXCLUDE THOSE SICH AS THE PEOPLE S PFPURLIC STOCKS DATA ARE RASED ON AN AGGREGATE OF DIFFFRING LOCAL MARKETING YFARS AND SHOULD NOT 2

LEVEL OF USSP STOCKS.
TRADE DATA APF HASED ON AN AGGREGATE OF DIFFERING LOCAL WARKFTING YEARS AND WILL THFREFORE DIFFER FROM JULY THAT APPEARING ELSEWHFRE IN THIS REPORT.
FOR COUNTRIES FOR WHICH STOCKS DATA AND TO AVAILABLE (FXCLUDING THE USSP). UTILIZATION ESTIMATES REPRESENT "APPEARENT" UTILIZATION. I.E., THEY ARF INCLUSIVE OF ANNUAL STOCK LEVEL ANJUSTMENTS. 3)

PRELIMINARY.
PROJECTION. The two 1978/79 projections represent Alternatives I (favorable production conditions worldwide) and II (unfavorable production conditions worldwide) respectively.

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MARKETING YEARS 1966/67-1977/78 (MILLION METRIC TONS/HECTARES) WORLD RICE S & D 1)

	AREA HARVFSTED	YIELD 2)	PRODUCTION ROUGH	PRODUCTION MILLFD	REGINMING 3) STOCKS	TOTAL 4) FYPORTS	TOTAL 5) UTILIZATION
1966/67	125.3	2.12	265.1	179.4	11.0	7.4	180.5
1967/64	127.1	2.25	286.5	193.8	9.6	6.0	190.1
1968/69	128.3	2.25	2 a B S	195,1	12.7	6. A	191.6
1969/70	131.6	62.6	301.0	203.4	16.2	7.4	200.4
1970/71	131.2	9.3A	312.6	2111.2	18.8	в. О	211.2
1971/72	132.0	2.41	318.3	215.0	18.7	9.1	217.2
1972/73	131.5	۶.33	305° µ	204.6	16.0	8.2	211.1
1973/74	135.8	64.0	329.7	7.000	10.7	7.7	520.9
1974/75	138.0	2.44	336.A	227.4	12.1	7.4	227.3
1975/76	143.1	2.52	360.6	2.634	12.3	0.4	238.0
1976/77 6)	141.7	7.44	348.9	235.4	17.6	4.6	236.2
1977/78 7)	143.1	2.53	362.2	244.4	16.7	6.6	240.6
1978/79 7)					20.5		

PHODUCTION IS EXPRESSED ON HOTH ROUGH AND MILLED BASIS: STOCKS. FYPORTS AND HILLTATION

ARE EXPRESS ON MILLED RASIS.

BASED ON KOUCH PRODUCTION. 3)

STOCKS DATA ARE MASEN ON AN AGGREGATE OF DIFFFRING LOCAL WARFTING YFARS AND SHOULD NOT BE CONSTRUCED. AS REPRESENTING WORLS STUCK LEVELS AT A FIXED POINT IN TIME. COMPADARABLE DATA NOT AVAILABLE FOR YEARS PRING TO 1504/47. ( 4

FOR COUNTRIES FUR WHICH STOCKS DATA ARE NOT AVAILABLE, UTILIZATION ESTIANTES KEPPESENT "APPARENT" UTILIZATION, 1.F., THEY ARE INCLUSIVE OF ANNIAL STOCK THEREFORE DIFFER FROM TRADE DATA APPEARING FLSEWHERE IN THIS REPORT. 5

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WORLD TOTAL GRAINS S & D \*
MARKETING YEARS 1966/67-1977/78
(MILLION METRIC TONS/HECTARFS)

	AREA HARVFSTED	YIELD	HEGINNING STOCKS 1)	PRODUCTION	TOTAL 2) EXPORTS	TOTAL 3) UTILIZATION
1966/67	660.0	1.65	136.0	1010.1	108.6	983.4
1967/68	672.9	1.68	162.4	1042.2	105.0	1022.2
1968/69	678.1	1.72	191.8	1075.1	96.3	1043.6
1969/70	478.8	1.75	213.3	1089.2	109.7	1102.5
1970/71	66R.3	1.80	190.6	1102.6	117.8	1142.5
1971/72	476.1	1.91	159.5	1191.3	119.2	1173.2
1972/73	6.079	1.88	177.2	1159.1	148.0	1199.4
1973/74	0.469	1.97	136.1	1262.7	161.2	1257.1
1974/75	498.0	1.88	141.2	1211,5	144.9	1222.7
1975/76	713.6	1.90	130.1	1235.6	169.6	1233.2
1976/77 4)	7.22.2	2.03	132.5	1350.6	167.4	1290.3
1977/78 5)	717.0	2.00	192.7	1316.2	171.9	1313.6
1978/79 5)			195.3			

STOCKS DATA ARE BASED ON AN AGGREGATE OF DIFFFRING LOCAL MARKFTING YFARS AND SHOULD NOT BE CON-STRUED AS REPRESENTING WORLD STOCK LEVELS AT A FIXED POINT IN TIME. STACKS DATA ARE NUT AVAILABBLE FOR ALL COUNTRIES AND FXCLUDE FHUSE SECHIAL AND PARTS OF EASTERN ELAPORE IN THE MORLD STOCK LEVELS HAVE REER ADJUSTED TO INCLUDE YEAR-TO-YEAR CHANGE EASTERN ELAPORE THE WORLD STOCK LEVELS HAVE REER ADJUSTED TO INCLUDE YEAR-TO-YEAR CHANGES. HIT DO NOT PURPORT TO INCLUDE THE ENTIRE ARGUITE LEVEL OF 115R STOCKS. 2

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TEC STOCKS PRIDE TO 1944/AT ARE NOT AVAILAGE.
TABLE DATA ARE HASFO ON AN AGGREGATE OF DIFFERING LOCAL HARKETING YEARS AND WILL THEREFORE
DIFFER FROM JULY-AUDICAND SAND SALENDAR YEAR TRAND DATA APPEARING FLESWAFRE IN THIS REPORT.
OR COUNTIES FOR WAITH STOCKS DATA ARE NOT AVAILABLE. UTILITATION ESTHATES REPRESENT
HAPPARENTY DILITATION, I.E., THEY ARE INCLISTED OF ANNIAL STOCK LEVEL.

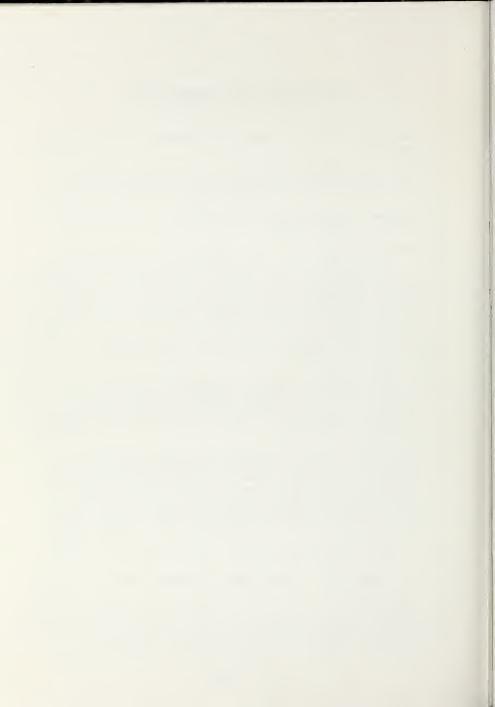
ADJUSTMENTS.

<sup>4)</sup> PRELIMINARY. 5) PROJECTION.

<sup>\*</sup> NOTE: INCLUDES WHEAT. COARSE GRAINS, AND RICE. YIELD IS CALCULATED ON ROLIGH (PANDY) BASIS. PRODUCTION. TRADE. AND UTILIZATION ARE EXPRESSED ON MILLED BASIS FOR RICE.

## FOOTNOTES TO WORLD GRAIN SUMMARY TABLES (TABLES ON PAGE 2, 4, and 5)

- Wheat, wheat flour, corn, barley, oats, sorghum, and rye excluding products.
- Argentina, Australia, Canada, Brazil, South Africa, and Thailand. Trade figures exclude South African wheat. Production figures exclude Brazilian and South African wheat.
- Adjusted for transshipments through Canadian ports: Excludes products other than flour.
- 4) Wheat, rye, corn, barley, oats sorghum, millet, and mixed grains.
- 5) Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early harvesting Northern Hemisphere areas are "moved forward;" i.e., the May 1977 harvests in areas such as India, North Africa, and southern United States are actually included in "1977/78" accounting period which begins July 1, 1977.
- 6) "Bunker weight" basis; not discounted for excess moisture and foreign material.
- 7) Utilization data are based on an aggregate of differing local marketing years. For countries for which stocks data are not available (excluding the USSR) utilization estimates represent "apparent" utilization, i.e., they are inclusive of annual stock level adjustments.
- 8) Stocks data are based on aggregate of differing local marketing years and should not be construed as representing world stock levels at a fixed point in time. Stocks data are not available for all countries and exclude those such as the People's Republic of China, and parts of Eastern Europe: The world stock levels have been adjusted for estimated year-to-year changes in the USSR grain stocks, but do not purport to include the entire absolute level of USSR stocks.
- 9) Inclusive of Soviet stock changes: See footnote 8.
- 10) Corn, barley, oats, sorghum, and rye, excluding products.
- 11) Corn, barley, oats, rye, sorghum, millet, and mixed grains.
- Note: Projections included for the U.S. in all the tables are the levels agreed to in the latest agricultural supply-demand estimates report.





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THE CURDS

EUROPEAN COMMUNITY: GRAIN SUPPLY/UTILIZATION, TRADE FLOWS, PRICES, MARKETING ORGANIZATION

This publication provides selected statistical information on the European Community's grain supply/utilization, trade flows, and prices. Also included is a brief explanation of the complex and comprehensive marketing organization and the common terms relating to the marketing of grains in the EC.

### Introduction

The European Community (EC) has evolved over the past 10 years as a concerted and important force in world grain markets. The present members of the EC-France, West Germany, Belgium, Luxembourg, the Netherlands, Italy, Ireland, Denmark, and the United Kingdom-produce and utilize around 10 percent of the world's wheat and course grains, but account for about one-fifth (nearly 24 million tons) of world imports. Exports, on the other hand, to non-EC destinations have averaged more than 10 million tons, or about 8 percent of global exports,

The EC consistently has been the largest market for U.S. grains, taking an average of more than 16 million tons annually or about 22 percent of annual U.S. exports in the past 5 years. During the preceding 5 years (1968-72), annual imports from the United States averaged about 10 million tons or about 25 percent of U.S. exports. The size of the import market would be larger except for the EC's Common Agricultural Policy (CAP), which limits EC grain utilization and encourages domestic production through high support prices and protective import levies.

### Market Organization

The regulations covering a unified market for grains in the EC came into effect on July 1, 1967. The original regulations and various amendments thereto were replaced by a single new set of rules November 1, 1975. The basic concept has, however, remained essentially unchanged and rests on: (a) A common set of trading rules for all EC countries; (b) control of

internal and external trade through a comprehensive system of minimum import prices and export subsidies; (c) incentive for internal production through price supports, stock deficiency payments, stockpiling; and (d) regulation of internal consumption.

Each year the EC sets a target price for each grain. When world prices are lower, which is usually the case, a levy is used to bring the price of imported grain and products processed from grains into conformity with EC prices. In 1 year (1973/74) out of the past 10, when world prices were higher than EC prices, a tax was charged on exports to regulate outflow.

The focal point of the EC market mechanism for grains is the threshold price, which is the port-location equivalent of the target price and serves as the price at which foreign grain is allowed to enter the EC.

Although the EC is usually a surplus producer of soft wheat, which can go either into feed use or export, the EC net deficit in total grains (excluding rice) has averaged about 14 million tons during the past 10 years. However, because the EC is an exporter of about 10 million tons of grain per year (including flour) its gross imports of grains have averaged about 24 million tons per year.

As an example of how the levy system works, the EC target price for corn for the 1977/78 season was set at 144.97 units of account per metric ton (\$5.04 per bushel). The port-equivalent (Rotterdam, the Netherlands) threshold price was 2.97 units of account per ton (10 cents per bushel) less than the

<sup>&</sup>lt;sup>1</sup>Conversion rates used here are based on the applicable monthly average rates shown in Table 20.

target price. Because the threshold and target prices rise each month to protect the seasonal carrying charge—and as a result of the fluctuating value of the U.S. dollar in relation to the fixed unit of account—the dollar-equivalent threshold price for March 1978 was \$5.87 per bushel. Before being allowed to enter the EC, a levy (import tax) was charged to raise the price of imported corn to the level of the \$5.87-per-bushel threshold price.

The import levies, which can be changed on a daily basis, are based not necessarily on the absolutely cheapest landed price but on the lowest representative price after adjustments to equate the quality with that of locally produced EC grain. The following example, based on March 3, 1978, offer prices for March deliveries and the applicable unit of account/U.S. dollar exchange rate, illustrates the basic process by which the levies are determined:

	Wheat			Corn	
	U.S. dollars	per ton		U.S. dollars pe	r ton
Threshold price		250.94		230	0.99
	U.S. Soft Red	U.S. Hard Winter Ordinary	U.S. Dark Northern Spring 14% protein	U.S. No. 3 Yellow	LaPlata
C.i.f. offer price <sup>2</sup>	125.50	130.00	143.00	110.75	117.00
Quality coefficient	-5.69	-13.66	-18.97	+.76	-1.90
Adjusted c.i.f. price	119.81	116.34	124.03	111.51	115.10
Levy (difference between threshold and lowest adjusted c.i.f. price)	134.60	134.60	134.60	119.48	119.48
Levy-paid price (c.i.f. & levy)	260.10	250.94	277.60	230.99	234.58

As shown above, the amount of the levy on different types of wheat and corn would be set on the basis of the lowest adjusted c.i.f. price, which in this illustration is U.S. Hard Winter Ordinary wheat and U.S. No. 3 yellow corn. Once established, this levy for U.S. hard winter wheat and U.S. corn is applicable to all other types of wheat or corn from all origins.

The actual levies effective on March 7, 1978, in units of account and equivalent U.S. dollars were as follows:

Commodity	Unit of account per ton	U.S. dollar per ton
Wheat Durum wheat Barley Oats Corn Grain sorghum	91.55 117.91 84.03 78.96 79.96 88.65	138.92 178.92 127.51 119.82 121.33 134.52

An additional feature of the grain CAP is the so-called intervention price, which is a support price for domestically produced grain, applicable at interior delivery points. Intervention prices are set at levels below the threshold prices to minimize the need for government intervention agencies taking ownership of grain, but at the same time increase the cost of imports from non-EC sources and thereby facilitate greater flow of domestic grain within the EC.

Export subsidies are another feature of the CAP for grain. These are generally available for all grains, but are used primarily for wheat flour and for those particular types of grain for which there is either a localized or a Community-wide surplus. In 1977/78, the EC is, for example, expected to subsidize exports of about 3 million tons of barley to non-EC destinations through its export tender system. Under this system, the EC Commission invites bids from private traders for export sales of a specified amount of the commodity.

In their bids, the traders, among other things, indicate the lowest level of subsidy they are willing to accept in exporting a stated amount of the commodity to certain specified countries or regions. The size of the export subsidy is usually comparable to the import levy in that its purpose is to bridge the gap between the internal EC price and the external world price, thus allowing EC grain to compete with that from other sources. The amount of subsidy is

<sup>&</sup>lt;sup>2</sup> Source: Office of U.S. Agricultural Attache, The Hague, Netherlands.

generally targeted for specific destination countries or regions.

Like the intervention price, the export subsidy has tended to become less important as increased dependence for the smooth operation of the overall system has been placed upon adjustments in the threshold price system. For example, if the threshold price for corn is set high enough relative to that for wheat or barley, a larger portion of any localized surplus of wheat or barley can flow into usage in other parts of the Community. Similarly, soft wheat can more readily flow into the animal feeding market.

### **Grain Marketing Terms**

### PRICES

Intervention Price: The minimum support price at which the intervention agencies of the member countries will accept grains offered throughout the marketing year. The grain must, however, meet specified minimum quality standards. Many of the intervention quality requirements have recently been revised and made more stringent than in earlier years.

Target Price: The price described at Duisburg, West Germany, an intervention center with the highest deficit for almost all grains. The target price is based on (a) the minimum production support price (intervention price) established for Ormes, France, the main surplus area, (b) the estimated cost of transporting the grain from Ormes to Duisburg, and (c) a specified percentage of the intervention price as the so-called marketing element (profit) for the trader.

Threshold Price: The minimum price at which imported grains are supposed to enter the EC. It is derived from the target price at Duisburg, by subtracting the cost of handling and transporting the grains from Rotterdam to Duisburg. The threshold prices are calculated on the basis of Rotterdam, but apply to all EC points of entry. The increase in threshold prices for the current marketing season (August 1977-July 1978) is substantially above the corresponding increase in the target prices because of the continuation of the policy, initiated for the 1975/ 76 season, of widening the gap between intervention prices and threshold prices. The implementation of this policy raises the cost of imports, and permits a greater flow of domestic grains within the Community.

Monthly Increments: To provide compensation for storage, handling, and financing costs, and as an incentive to orderly marketing, the intervention, target, and threshold prices are raised in prefixed monthly steps. The increase in July (the final month of the marketing season) applies to target and threshold prices only.

End-of-Season Stock Subsidy: Because official intervention prices fall back at the end of the marketing season to the price levels determined for the beginning of the coming marketing year, it is necessary in some cases to provide compensation to stockholders to prevent substantial sales into intervention at the end of the season.

Unit of Account (u.a.): The EC's u.a. is the legal-but physically nonexistent-currency (no notes or bills) for agricultural products. The EC's target, intervention, and threshold prices—as well as subsidies and discounts—are established in this specially created standard of value. Until May 8, 1972, the u.a. was fixed at .88867088 grams of fine gold—the same as the U.S. dollar, but not tied to it. Each of the nine national currencies of the EC member countries are related to the unit of account through fixed conversion rates (see Monetary Adjustments).

### LEVIES AND REFUNDS

Import Levies: To protect higher domestic prices, the EC applies varying import levies on grains entering the Community. These levies are calculated by subtracting the lowest quoted c.i.f. price at Rotterdam from the prevailing EC threshold price after adjustments for quality coefficients. The EC Commission reviews the c.i.f. Rotterdam prices on a daily basis and revises the levies if the price of any individual grain has changed by more than 0.60 u.a. per ton. However, the EC may, under exceptional circumstances and for a limited period, accept a previous c.i.f. price and not change the levy if it finds that the available c.i.f. offer prices represent an unjustified change or if the offer price does not sufficiently reflect the state of the market.

Export Refunds or Restitutions: To make it possible for grain to be exported from the Community to third countries at times when world prices are below EC prices, a subsidy payment may be made to traders to offset the difference between the internal Community price and the world price.

Export Levies: When the world price of any grain is at or above the EC threshold level, an export tax can be applied on that grain's export from the EC to third countries.

Coefficients of Equivalence: EC prices relate to grain of a standard EC quality. In determining the daily import levy, the EC Commission adjusts the c.i.f. offer price for grain of a known quality to the EC standard quality by adding or subtracting a "coefficient of equivalence" from the quoted c.i.f. price of the non-EC origin grain.

Technical Coefficients: Threshold and intervention prices are fixed for the basic whole grains. For products derived from those grains, a technical coefficient is applied to determine the amount of the applicable levy or export subsidy. In concept, these coefficients represent the number of tons of the primary grain required to produce 1 ton of the processed product. Import levies for derived and substitute products are calculated on the basis of an average of the levy on the basic grain over a specified period of time multiplied by the technical coefficient of the product.

EC Import/Export Licenses: All agricultural trade with non-EC countries is regulated through issuance of import/export licenses, which the national authorities issue without any restriction as to total quantity or country of origin. The period of validity of the licenses has been changed frequently. Since July 9, 1977, the period of validity has been fixed at 45 days for basic grains, including rice; 60 days for flour and semolina; and up to 5 months for other processed grain products. The license holder is authorized to import or export up to 5 percent in excess or 7 percent less than the quantity shown on the license.

Securities: The recipient of the export or import license is required to make a deposit at the time of receiving the license. If the license is not fulfilled during its period of validity, the deposit is forfeited unless the license holder can prove a case of "force majeure."

Advance Fixing: The amount of the import levy or export subsidy can be prefixed at a known rate (the rate valid on the day of application, adjusted for monthly increments in the threshold price and premiums). This rate is then the levy or subsidy actually payable, provided that the transaction takes place within the period of certificate validity.

Premiums and Correctives: Where an import levy is prefixed, premiums can be added to the current levy when c.i.f. prices offered on a forward basis (for delivery during a month other than the current month) are lower than the current offers that determine the current import levy. Similarly, correctives are used to adjust the current value when export subsidies are prefixed.

### MONETARY ADJUSTMENTS

As a result of financial disturbances stemming from the West German decision to revalue its currency and subsequent decisions of France to devalue the French franc, the system of EC-wide common pricing had, by 1969, run into fundamental difficulties. The problems became even more pronounced when the worldwide monetary crisis of 1971/72 led to the restructuring of rules with respect to official parties of national currencies. The farm commodity prices, import levies, and export subsidies that are established in units of account and are

converted into national currencies of the Member States at applicable official rates would have created, under the new monetary situations, unworkable disparities in the internal and external agricultural trade of the EC.

To revolve these and other problems that arose subsequently—some even stemming from the earlier solutions—the EC continually has had to devise ways—often complex and frequently cumbersome—to regulate the financial aspects of its agricultural marketing system. The essential feature of these regulations has been the creation of a system of adjustments of the exchange rates of member-country currencies to the officially fixed and unfluctuating value of the unit of account, and the concurrent establishment of border taxes and subsidies on intra-EC trade.

Green Rates (Parities): The official exchange rate used in converting the unit of account into the currencies of the nine member countries (and vice versa) for agriculture-related financial and commercial transactions. These rates are fixed annually, but some—with common consent of the other member countries—have been changed more than once in a year. The individual currencies, converted at the green rate, are referred to as the green currency—e.g., green pound, green mark, green lira, etc. The green rates do not float in step with the rate of exchange of the national currency.

Monetary Compensatory Amounts (MCA's): Border taxes or subsidies on intra-EC trade. They are designed to overcome the differences between the green rates and the actual market rates of the individual currencies. In the absence of MCA's, the support and market prices of agricultural commodities, based only on green rates, would be different from one country to the other and would lead to complete disruption of the common pricing objectives of the EC. The MCA's are a tax on imports and a subsidy on exports for EC members with revalued currencies-West Germany, Belgium, Luxembourg, and the Netherlands. For countries with devalued currencies-France, Italy, Ireland, and the United Kingdom-the MCA's act as a tax on exports and a subsidy on imports. MCA's are not used by Denmark, which has allowed domestic agricultural prices to rise despite devaluation of the Danish kroner.

Despite strong desires of the EC, the green rate and MCA adjustments do not offset fully the market price imbalances from one country to the other, and the adjusted official values are generally and frequently out of step from the actual values in the market place. Moves are underway to create new monetary mechanisms that would help in eliminating MCA's over the next 7 years and to abolish the green rates or at least bring them closer to market rates.

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EC Intervention Prices Compared With U.S. Support (Loan) Prices for Wheat and Corn, 1967/68-1977/78 Index of Wheat and Corn Prices Received by Farmers in the United States and Selected EC Countries

This circular was prepared by the Grain & Feed Division, Foreign Commodity Analysis, Foreign Agricultural Service, USDA. Further information may be obtained by contacting the division at (202) 447-2042.

(In 1,000 MT)

Country of Origin 1967/68		1968/69 1969/70 1970/71	1970/71	1971/72 1972/73	1972/73	1973/74 1974/75	1974/75	1975/76	1976/77
United States (exports to) 2/1,829.0 United States (imports from)1,529.0 (Percentage of Imports from U.S.) (16.9)	2,058.0 1,749.7 (15.0)	1,783.0 1,520.0 (13.5)	3,355.0 3,093.3 (25.4)	1,779.0	3,022.0 3,215.7 (25.9)	2,476.0 1,996.0 (17.2)	2,158.0 1,884.0 (19.6)	3,745.0 2,476.0 (20.7)	1,268.0 (13.1)
Argentina 2,898.8 Argentina 461.7 Australia 588.8	2,682.2 759.5 719.9	2,490.0 441.6 1,238.4	3,205.1 562.4 1,974.2 5.741.7	2,812.3 244.6 1,111.9	2,280.6 268.1 774.0	2,465.1 388.3	2,530.0 118.8 40.0	2,316.0 256.0 2.0 2.574.0	2,013.0 400.0 51.0 51.0
bourg	3,172.2	294.3	213.2	188.9 50.9 3,554.1	110.6	94.5 150.4 5,470.9	3,348.0	605.0 157.0 4,195.0	237.0 185.0 4,321.0
Germany, West	1.8	289.3	55.6 	32.6	30.0	19/.3 7 9	41.7	5.0	0.00
lands1,01	877.7	524.2	473.4	406.5	458.8	533.1	722.0	1,156.0	504.0
1 EC	4,173.8	4,136.2	2,734.5	4,237.2	5,385.8	6,458.6	4,736.0	6,521.0	5,566.0
Austria 0.9 Finland	: :	: :	: :	0.1	: :	: :	1.0	0.6	6.0
Greece 78.3	55.2	17.0	;	20.8	;	;	2.0	18.0	1
NorwaySpain	21.7	54.0	: :	: :	: :	19.4	19.0		
Sweden 129.7	23.5	81.5	85.6	54.9	128.8	6.67	37.0	0.64	43.0
Bulgaria	;	;	58.0	15,3	11.6	1	;	1	1
	19.6	7.7	:	:	;	:	1	1	i
Romania 80.3 USSR 213.9	242.2	16.0	240.3	580.2	58.2	26.4			
eople's Republic of	;	;	;	0.2	:	;	:	;	1
Mexico 1.1 Panama 1.7	0.0	1.0	3.0	1.9	1.4	0.2		1.0	1.0
Uruguay	; ;	: :	: :	; ;		× ×		1.0	
	;	1	;	1	;	;	!	5.0	1
Congo (Brazzaville)	11.5	1.0	;	;	;	:	1	1	-
Syria	;	;	;	;	72.9	0.9	:	1	1
Turkey	1.156.9	800.0	236.0	183.4	48.I	171.0	3.0	327.0	427.0
6	Έ.	11,247.6 12,192.4		10,984.21	2,429.2	11,632.7	0,596,6	11,981.0	9,775.0

<sup>1/</sup> Grain equivalent.
2/ U.S. census data; adjusted for transshipments through Canadian ports; adjustments for West European transshipments to East Europe have not been made.

SOURCE: Official country sources. DATE: March 23, 1978

### COARSE GRAINS IMPORTS BY SOURCE, EC, 1964/65-1976/77 YEARS BEGINNING JULY 1 (In 1,000 MT)

Country of Origin	1967/68	1968/69	1969/70	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77
United States (exports to) 1/		7,915.0		8,325.0			12,347.0			19,894.0
United States (imports from)		7,196.2	7,441.0	8,844.2	7,144.3		11,759.3		11,534.0	19,203.0
Percentage of Imports from U.S.)	(43.3)	(36.0)	(37.8)	(36.5)	(32.2)	(44.1)	(44.5)	(48.3)	(46.0	
Argentina		3,308.8	3,053.1	4,364.7		2,073.2	3,539.6	2,560.0	2,039.0	
Australia	339.1	275.5	327.2	784.3	845.9	256.6	181.7	425.0	543.0	
Brazil	258.9	694.8	324.0	572.4	240.7	5.9	29.7	148.7	107.0	
Canada	525.8	340.0 686.3	771.4 234.1	2,646.9	1,907.9	1,718.7	945.1 19.6	747.5 1,177.0	987.0	
South Africa			234.1	230.7	033.0	933.9	8.0		809.0	153.0
Subtotal		5,305,4	4,709.8	8,607,0	7,087,1	5,010.3	4,723,7	5,058.2	4,485.0	
Belgium-Luxembourg		152.2	217.0	169,5	116,3	50.4	44.9	105.0	314.0	
Denmark	89.4	190.9	284.0	102.4	166.9	144.5	107.3	268.0	288.0	
France		3,808.0	3,820.9	4,038,1	5,363,6	4,574.8	6,633.1	3,783.0	5,019.0	
Germany, West	8.0	14.8	19.8	30.4	48.8	49.1	63.0	148.0	241.0	2,335.0
Ireland	76.1	84.6						18.0	24.0	60.0
Wetherlands	855.5	725.4	482.9	480.8	1,041.9	1,028.9	1,343.3	1,671.0	1,594.0	
Italy	4.1	37.4	3.2	9.2	33.3	7.0	2.0	1.0	3.0	14.0
Jnited Kingdom	790.4	96.8	17.4	292.6	10.7	106.8	220.7	459.0	799.0	
Total EC		5,110.1	4,845.2	5,123.0	6,781.5	5,961.5	8,414.3	6,813.8	8,282.0	
lungary	4.4	2.6	33.0	31.4	3.7	9,4	47.9	5.7	6.0	
Romania	206.1	77.7	429.7	65.0		0,8	1.2	0.8	1.0	1.0
Bulgaria	124.0	9.0	15.0	5,1	5.9	3.3				8.0 14.0
Zechoslovakia	4.4	0.5	15.0	2.0	8.1	8.7	9.2	3.0	2.0	
(ugoslavia	337.2	17.1	252.7 212.1	57.0	11.6	7.2	192.2	11.0	27.0	
pain	0.4 6.1	13.3	70.1	17.9 78.5	74.5	27.1 39.1	36.1	9.5	17.0 36.0	
Poland	0.1	13.3	5.0	17.3	74.5	72.5	30.1	9.5	30.0	188.0
Sweden	271.3	301.1	114.8	546.7	349.1	326.3	6.7	214.0	153.0	
Greece	38.0	80.9	114.0	540.7	347.1	320.3		214.0		
Jorway	30.0	80.9		7.8	12.1	2.7		37.0	2.0 11.0	
Austria	1.2	0.2		7.0	1.6	0.7	0.8	1.0	1.0	
Germany, East		0.2								
Switzerland				4.0	1.3	4.6	0.3	0.3	3.0	1.0
JSSR	9.2		71.0	117.6	21.0				1.0	
hina, People's Republic of	0.8	1.1	0.1	0.1	0.6	9.2	9.6	0.7	3.0	
ebanon						0.2				
ran				1.0		0.5	2.1	0.1		
Turkey	5.6	2.0		2.5	1.3	0.6	1.3	1.0	89.0	
ingola						75.4	9.8			
Burundi								0.2		
Cenya	10.0	81.8				3.9	4.2			
falawi,	69.2	80.1								36.0
forocco	14.6	21.3	29.1	21.3	25.4	33.8	20.4	27.0	19.0	
lozambique	181.4	1.6			129.5	9.9		28.0	47.0	-00
udan	1.0	1.9			5.0	22.5	12.6	10.0	13.0	20,0
unisia		0.4			0.3					
ganda										
Port-Africa	17.2									
Canzanía		23.5								
ndonesia							3.2			
raq yr <b>ša</b>		77.0	208.0	4.0						
enegal			200.0	4.0	/. 7					
Ohmer Republic (Cambodia)					4.7					
lgeria				0.5		2.6				8.0
iger		7.4				2.0				
	1.4	1.0	1.0			0.8				
anama			210				0 (	2.0	1.0	1.0
anama				6.6						
araguay			0,1	6.6 1.2	11.6	0.3	0.6	3.0 18.2	1.0	20.0
		206.7	0.1	6.6 1.2 46.1	0.8 57.0			18.2		20.0 8.0
araguay		206.7 1,385.9		1.2	0.8					20.0

<sup>1/</sup> U.S. census data adjusted for transshipments through Canadian ports; adjustments for West European transshipments to East Europe have not been made.

SOURCE: Official country sources. DATE: March 23, 1978

#### CORN IMPORTS BY SOURCE, EC, 1964/65-1976/77 YEARS BEGINNING JULY 1 (In 1,000 MT)

Country of Origin 1967/68 1968/69 1969/70 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76 1976/77 14,541.0 12,980.0 15,875.0 13,107.0 16,722.0 10,286.0 10,927.0 10,625 12,511.0 18,134.0 8,097.3 6,882.2 7,235.1 7,433.5 6,870.5 9,463.1 10,418.6 11,115.8 10,107.0 17,714.0 Percentage Imports from U.S.)..... 52.2 48.2 52.4 49.4 43 6 57 5 55.3 61 6 60.0 2.621.3 2,499.0 2,654.7 3,412.0 3.062.5 1,724.0 2,822.2 1,953.7 1,555.0 1,890.0 Argentina ...... 0.6 2.8 ---1.0 Australia ...... 0.5 319.0 237.2 0.3 122.0 100.0 74.0 Brazil ..... 255.6 197.2 49.0 26.2 168.0 Canada ...... 767.0 940.5 18.1 1,136.0 106.0 South Africa ..... 668.7 226.0 Thailand ...... 8.0 159.0 71.9 Belgium-Luxembourg ..... 3.021.0 593.3 1,495.9 685.5 2,513.6 3,650,6 2.824.9 458.1 1.753.5 548.0 France ..... 128.0 0.9 1.6 8.8 8.0 11.9 13.0 8.5 41.4 91.0 2.4 2.3 2.0 7.0 2.0 0.3 2.0 573.4 804.7 983.5 1,306.0 630.5 224.8 268.0 748.1 951.1 1.194.2 Netherlands ...... 82.9 Ireland ...... 75.7 7.0 0.8 United Kingdom ...... Total EC ..... 2,910.4 4.486.6 4,438.3 Romania ..... 427.0 65.0 --0.8 1,2 1.0 431.0 173.4 1.0 Mexico ..... Ceanda ..... 69.2 80.1 --0.8 Malawi ..... 81.8 10.0 3.9 Kenya ..... --Portuguese Africa ..... 23.5 --Tanzania ..... 1.3 1.0 1.0 --0.8 --129.5 180.9 1.6 --9.9 28.3 3.2 Indonesia ..... ------9.8 Angola ...... 1.0 1.0 Paraguay ..... 6.4 1.6 3.1 8.0 124.0 9.0 --5.1 5.9 3.3 Bulgaria ..... Morocco ...... 0.40 100.0 56.0 Yugoslavia ..... 0.5 Algeria ...... --Senegal ..... 14.0 Peru ...... 13.0 --3.3 --Uruguay ..... 1.0 Spain ..... 0.5 0.5 --1.1 --0.3 0.1 1.0 1.0 0.1 --7.9 43.9 3.2 2.0 4.0 4.0 2.3 15.0 18.0 1.8 0.2(2/) 0.8 0.6 1.0 1.0 1.6 Khmer Republic (Cambodia) ..... 1.0 Sweden ...... China, People's Republic of ..... rs 378,7 701,9 407,1 288,5 209,6 510,8 858,8 445,9 85.6 302.0
TOTAL 15,519,1 14,266,9 13,817.0 15,047.0 15,746.0 16,451.6 18,845.3 18,033.1 16,970.0 22,534.0

<sup>1/</sup> U.S. census data; adjusted for transshipments through Canadian ports; adjustments for West European transshipments to East Europe have not been made.

<sup>2/</sup> Less than 500 metric tons.

SOURCE: Official country sources.

DATE: March 23, 1978

# IMPORTS: INTRA-TRADE IN GRAIN, EC, 1968/69-1976/77 Year Beginning July 1 (In 1,000 MT)

		(In	1,000 MT)							
	1968/69	1969/70	1970/71	1971/72	1972/73	1973/74	1974/75	1975/76	1976/77	
WHEAT										
Belgium-Luxembourg	345	708	612	852	1,071	995	982	717	529	
France	3				1	3	20	41	998	
Germany, West	1,403	984	849	1,433	1,208	1,503	836	1,064	895	
Italy	166	114 977	181 476	477	249 1,062	1,543	330 813	533 869	629	
Netherlands	667	7//	4/0	1	1,002	962 2	8	(5) 1		
Denmark	105	27	10	29	72	49	96	124	103	
United Kingdom	1,418	1,226	498	855	1,564	1,245	1,495	3,000	2,100	
Total	4,107	4,036	2,626	4,138	5,227	6,302	4,580	6,353	5,385	
WHEAT FLOUR (grain equivalent								07-12		
Belgium-Luxembourg	16	2.2	21	20	16	14	21	26	38	
France	3	2	2	1	1		3	6	3	
Germany, West	39	52	50	45	114	129	115	108	112	
Italy	6	2	2	3	7	6	7	7	24	
Netherlands Denmark				3	′		'	'		
United Kingdom	1	2.2	34	29	21	3		1	1	
Total	65	100	109	98	159	158	147	148	181	
HEAT AND WHEAT FLOUR										
Belgium-Luxembourg	361	730	633	872	1,087	1,009	1,003	743	567	
France	6	2	2	1	2	8	23	47	12	
Germany, West	1,442	1,036	899	1,478	1,322	1,632	951	1,172	1,110	
Italy	166	114	181	477	249	1,544	331	533	1,020	
Netherlands	673	979	478	494	1,069	968	820	876	653	
Denmark				1		2	8	5	7.00	
Ireland	105	27	10	29	72	49	96	124	103	
United Kingdom	1,419	1,248	532	884	1,585	1,248	1,495	3,001	2,101	
Total	4,172	4,136	2,735	4,236	5,386	6,460	4,727	6,501	5,566	
CORN	478	489	631	1,075	954	1,258	833	875	266	
Belgium-Luxembourg	4/6	1	4	2,073	2	1,230	6	6	11	
France	471	509	635	1,287	915	798	388	677	133	
Italy				69	43	1	1	1		
Netherlands	361	414	691	1,133	811	1,074	480	723	254	
Denmark	27	57	76	21	20	51	12	11		
Ireland	48	51	47	10	16	103	60	169	105	
United Kingdom	869	559	827	891	907	1,151	1,268	1,725	1,458	
Total	2,257	2,080	2,911	4,488	3,668	4,438	3,048	4,187	2,227	
SORGHUM										
Belgium-Luxembourg	13	38	38	126	107	186	125	123	102	
France				1	1			1		
Germany, West	8	1	2	4	5	3	. 3	7	1	
Italy				9		,	9		28	
Netherlands	21	19	23	9	5	1	9			
Denmark	5	8	18	4						
United Kingdom		7	8	32	20	116	209	518	260	
Total	49	73	89	176	138	306	346	649	391	
BARLEY										<del></del>
Belgium-Luxembourg	552	662	693	692	858	1,118	1,080	1,124	785	
France	2	2	3	7	2	2	25	85	4	
Germany, West	1,311	1,192	867	831	696	1,085	1,103	1,025	1,069	
Italy	315	267	70	82	80	379	350	86	39	
Netherlands	201	181	96	74	98	241	260	292	174	
Denmark	92		53	24	26	117	39	1		
Ireland	49	41	34	47	6	17	7	53	39 553	
United Kingdom	2	2.2/5	1,816	1,797	1,818	487	3,199	440	2,663	
Total	2,524	2,345	1,810	1,/9/	1,818	3,446	3,199	3,106	2,003	
DATS				67		41	27		41	
Belgium-Luxembourg	50	63	51	57	56	41	37	47	41	
France	125	177	145	150	176	114	86	106	46	
Germany, West	123		143	15	40	5		6		
Netherlands	32	19	57	15	26	9	5	95	6	
Denmark			3		1	5	1			
Ireland										
United Kingdom				17				28	9	
Total	207	259	256	254	299	174	129	282	102	
TOTAL FEEDGRAINS										
Belgium-Luxembourg	1,093	1,252	1,413	1,950	1,978	2,603	2,075	2,169	1,194	
France	5	3	7	10	5	4	31	9.2	15	
Germany, West	1,915	1,879	1,649	2,272	1,792	2,000	1,580	1,815	1,242	
Italy	315	267	70	166	163	385	351	93	46	
Netherlands	615	633	867	1,231	940	1,325	754	1,110	462	
Denmark	121	57	132	45	47	173	52	(50) 1	/	
Ireland	102	100	99	61	22	120	67	222	144	
			835	980	976	1.754	1,812	2,711	2,280	
United Kingdom	871	566		980						
United Kingdom	5,037	4,757	5,072	6,715	5,923	8,364	6,722	8,262	5,383	

1/ Estimate based on partial data. SOURCE: Official country sources. DATE: March 23,1978

# FXPORTS: 1NTRA-TRADE 1N CRAIN, EC, 1968/b9-1976/77 Year Beginning July 1 (In 1,000 MT)

Section   Sect			(In 1,0							
Fig.   Frame		1968/69			1971/72	1972/73	1973/74	1974/75	1975/76	1976/7
Figure-Laxembourg	NEAT									
France			281	144	229	283	160	260	696	255
Netherlands	France	3,153		1,890		4,686		2,993		4,209
Netherlands	Germany, West	82	175	63	9	16	312	85	267	436
Demark	ltaly								39	17
Demark	Netherlands	494	550	474	542	508	281	619	1,294	555
Inteland	Denmark	1	1	17	32	121	143	206		/
United Kingdom	lreland	1	1							
Total			2			6	1	11		35
SHEAT FLOUR (grain equivalent)		3.797	3.839	2.588	4.292		6.356			5,503
Belgium-Luxembourg		110		-	727	3,020			0,242	7,700
France 51 67 62 54 95 86 79 68 Cermany, West 18 42 66 33 49 31 24 27 Italy	HEAT FLOOR (Stain equivalen	10)	1	-	7	,	10	1.2	2.2	79
Germany, West 18 42 46 33 49 31 24 27 14 Netherlands 6 8 8 5 2 2 2 1 1 1 (5) 14 Netherlands 6 8 8 5 2 2 2 1 1 1 (5) 14 Netherlands 6 8 8 5 2 2 2 1 1 1 (5) 1- 14 Netherlands 6 8 8 5 2 2 2 1 1 1 (5) 1- 14 Netherlands 7 1 19 118 98 156 133 124 169 NetAT FLOUR Belgium-Luxembourg 8 66 282 149 236 289 170 273 779 France 9,204 2,896 1,952 3,534 4,781 5,545 3,072 3,904 4,702 171 19 18 18 19 18 18 19 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18		61								72
Tataly			07						68	
Netherlands	Germany, west	10	42	46						30
Demark									14	16
Treland	Netherlands	6	8	-						8
United Kingdom	Denmark								(5)	
Total										
Total	United Kingdom		1					2	2	
REAT RAD SHEAT FLOUR	Total	75	119	118	98	156	133	124	149	210
Belglum-Luxembourg	HEAT AND WHEAT PLOUR							-		-
France (3,204 2,896 1,952 3,534 4,781 5,545 3,072 3,904 4,781 1,781 1,782 1,78		66	282	149	236	280	170	272	729	334
Teal   Commany   West   100		3 20/-			3 53/-	4 791		3 072		4,277
Tetaly		100		1,952		4,701			3,904	466
Netherlands   500   558   479   544   510   282   620   1,294   1	Jermany, West	100	217	109						
Denmark	Italy				2					33
Treland									1,294	563
United Kingdom Total Tot				17	32	121	143	206	(105)	
Total 3,672 3,958 2,706 4,390 5,776 6,489 4,298 6,390 5,708  Belgium-Luxembourg 258 4,20 469 407 325 224 146 255 1,690 6,689 4,709 325 224 146 255 1,690 6,709 1,7	Ireland	1	1							
Total   3,872 3,958 2,706 4,390 5,776 6,489 4,288 6,390 5,706			3			6	1	13		40
Belgium-Luxembourg	Total	3,872	3,958	2,706	4,390	5,776	6,489	4,298	6,390	5,71
Belgium-Luxembourg										
France (1,565   1,690   2,652   3,676   2,850   4,093   2,252   3,002   Cermany, West   30   48   52   91   107   146   187   291   1   141   1   2   2	Bolcium-Luvemboure	258	420	469	407	325	22/	1//6	255	1,071
Commany, West										601
Tetaly			1,690	2,032		2,030	4,093	2,232		339
Netherlands			48	52						233
Demark										
Treland	Netherlands	217	449	493	296	798	1,320	2,039	1,749	
United Kingdom	Denmark									
United Kingdom	Ireland									
Total   2,074   2,611   3,684   4,482   4,113   5,796   4,655   1,6				9	7	2	11	30	54	31
SORGHUM   Belgium-Luxembourg   15   16   31   4   10   20   105   318   67	Total	2,074	2,611	3,684	4.482	4,113		4,655		4.686
Belgium-Luxembourg	CODCHIM						- Contractor of the		management of the second	
France		15	16	31	/-	10	20	105	319	291
Germany, West	DetErmi-Payemoonte									66
Titaly				22	127	111	140			00
Netherlands	Germany, West		3							
Denmark										
Treland	Netherlands	24	12	37	17	14	158	259	354	210
## A	Denmark									
## A	Ireland									
Total   127   93   91   149   136   319   3469									5	
### Belgium-Luxembourg	Total	127	93	91	149	1.36	31.9	469		567
Belgium-Luxembourg		~							-	_
France 2,142 1,937 1,396 1,339 1,399 3,064 1,836 1,718 1,718 1,718 1,716 1 12		37	56	9 /-	9.5	67	172	22/	20/	483
Germany, West   1   2   45   35   57   112   117   61   37     Netherlands   95   137   115   110   103   108   130   202     Dermark   213   273   109   171   128   103   624	Pergram-Dakemoonig									1,699
Tetaly			1,93/		1,339	1,399	3,004		1,710	
Netherlands		1	2	45		5/	112	117	9.1	193
Denmark   213   273   109   171   128   103   624	Italy								,	
Treland									202	230
United Kingdom		213	273	109	171			624		
United Kingdom										
Total 2,468 2,415 1,871 1,777 1,813 3,616 3,312 2.7  DATS  Belgium-Luxembourg 1 7 7 7 3 5 5 4 France 125 126 69 166 212 118 63 75 Germany, West 15 3 10 8 12 34 12 42  Italy  Netherlands 59 97 66 84 79 54 58 74 12  Iteland United Kingdom 115 109 4 1 4  Total 201 250 260 375 317 210 145 - 2  DATA FEEDGANS  Belgium-Luxembourg 311 492 554 503 4099 419 480 861 1,7  France 3,912 3,815 4,139 5,308 4,572 7,415 4,29 5,005 2,4  Germany, West 53 55 107 134 176 292 322 397 5  Italy 5 4 10 38 32 3 2 3 1  Netherlands 395 695 711 507 994 1,640 2,466 2,737 3,7  Demmark 214 297 109 172 131 104 630 (400) 1/2  Ireland United Kingdom 10 246 121 65 68 412 717 1	United Kingdom			122				381	654	121
Belgium-Luxembourg	Total	2,488		1,871	1,777			3,312		2.726
Belşium-Luxembourg   1										
France 125 126 69 166 212 118 63 75 Germany, West 15 3 10 8 12 34 12 42 Italy Netherlands 59 97 66 84 79 54 58 74 7 Demmark 1 24 1 3 1 6 Ireland United Kingdom 1115 109 4 1 4 Total 201 250 260 375 317 210 145 2  IOTAL FEEDERAINS Belgium-Luxembourg 311 492 584 503 409 419 480 861 1,6 France 3,912 3,815 4,139 5,308 4,572 7,415 4,249 5,005 2,4 Germany, West 53 56 107 134 176 292 322 397 6 Germany, West 35 56 107 134 176 292 322 397 8 Hetherlands 395 695 711 507 994 1,640 2,466 2,379 3,7 Denmark 214 297 109 172 131 104 630 (400) 17 Ireland United Kingdom 10 246 121 65 68 412 717 1	Palaium Iuwamhau-	,			,	7	2		4	26
Germany, West 15 3 10 8 12 34 12 42     Italy   Netherlands 59 97 66 84 79 54 58 74 12			126							31
Telay   Netherlands   59   97   66   84   79   54   58   74   3   1   6   1	rance				100					41
Telay   Netherlands   59   97   66   84   79   54   58   74   3   1   6   1	Germany, West	15	3		8	12	34	12	42	41
Denmark	Italy									
Demmark   1   24     1   3   1   6	Netherlands	59	97	66	84	79	54	58	74	102
Treland			24			3	1			
United Kingdom 115 109 4 - 1 4  Total 201 250 260 375 317 210 145 3  EDIAL FEEDGRAINS  Belgium-Luxembourg 3,912 3,815 4,139 5,308 4,572 7,415 4,249 5,005 2,4  Germany, West 53 56 107 134 176 292 322 397 2  Italy 5 4 10 38 32 3 2 3 2  Netherlands 395 695 711 507 994 1,640 2,466 2,279 3,100 2  Demmark 214 297 109 172 131 104 630 (400) 1/2 - 1  Ireland United Kingdom 10 246 121 65 68 412 717 1										
Total 201 250 260 375 317 210 145 2    VIAL FEEDGRAINS   Belgium-Luxembourg 311 492 584 503 4099 419 480 861 120 140 140 140 140 140 140 140 140 140 14								1	4	2
Action   Color   Col	Total	201	250				210	145		200
Belgium-Luxembourg         311         492         584         503         409         419         460         861         1,7           France         3,912         3,815         4,139         5,308         4,572         7,415         429         5,005         2,9           Germany, West         53         56         107         134         176         292         322         397         1         1x1         1x1         1x1         1x1         1x1         1x2         32         3         2         3         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	IOC41	201	230	200	3/3	31/-	210	147		
France 3,912 3,815 4,139 5,308 4,572 7,415 4,249 5,005 2,5   Germany, West 53 56 107 134 176 292 322 397 5   Italy 5 4 10 38 32 3 2 3   Netherlands 395 695 711 507 994 1,640 2,486 2,379 3,1   Demmark 214 297 109 172 131 104 630 (400) 1/   Ireland										
France 3,912 3,815 4,139 5,308 4,572 7,415 4,249 5,005 2,5   Germany, West 53 56 107 134 176 292 322 397 5   Italy 5 4 10 38 32 3 2 3   Netherlands 395 695 711 507 994 1,640 2,486 2,379 3,1   Demmark 214 297 109 172 131 104 630 (400) 1/   Ireland	Belgium-Luxembourg			584						1,871
Germany, West         53         56         107         134         176         292         322         397         5           Italy         5         4         10         38         32         3         2         3				4,139		4,572	7,415			2,403
Italy     5     4     10     38     32     3     2     3       Hetherlands     395     695     711     507     994     1,640     2,486     2,379     3,3       Dermark     214     297     109     172     131     104     630     400)     1/-       Ireland          68     412     717     1       Untted Kingdom      10     246     121     65     68     412     717     1										576
Netherlands 395 695 711 507 994 1,640 2,486 2,379 3,1 Denmark 214 297 109 172 131 104 630 (400) 1/2 Ireland	Italy, most								3	
Denmark 214 297 109 172 131 104 630 (400) 1/ Ireland								2 / 04		3,183
Ireland United Kingdom 10 246 121 65 68 412 717 1	netherlands						1,040	2,486		
United Kingdom 10 246 121 65 68 412 717 1		214	297	109	172	131	104	630	(400) 1	/
	United Kingdom		10	246	121	65	68	412	717	154
7,000 5,000 0,000 0,000 0,000 7,741 0,001 7,702 0,0	Total	4.890	5.369	5.906			9 9/1	8 581	9.762	8,187
	Total	4,890	5,369	5,906	6,783	6,379	9,941	8,581	9,762	8,18

1/ Estimate based on partial data.
SOURCE: Official country sources.
DATE: March 23, 1978

TABLE 6

PRICES FOR SOFT WHEAT (NON DURUM), EC, 1967/68-1977/78

(IN UNITS OF ACCOUNT PER METRIC TON) 1/2/

Year	Target Price	Threshold Price	Intervention Price
1967/68	106.25	104.38	98.75
1968/69	106.25	104.38	98.75
1969/70	106.25	104.38	98.75
1970/71	106.25	104.38	98.75
1971/72	109.44	107.25	100.72
1972/73	113.80	111.60	104.75
1973/74	114.94	112.80	105.80
1974/75 (8/1-10/6)	121.84	119.00	110.03
1974/75 (from 10/7)	127.93	125.10	115.53
1975/76	139.44	136.45	125.93
			Bread Feed
1976/77	152.00	149.30	131.00 116.00
1977/78	158.08	155.15	135.59 120.06

<sup>1/</sup> These prices are the initial marketing year support prices, applicable from Aug 1 of a given year, but increased by standard monthly increments. (See Table 12 )

TABLE 7

PRICES FOR DURUM WHEAT, EC, 1967/68-1977/78

(IN UNITS OF ACCOUNT PER METRIC TON) 1/

Year	Target Price	Threshold Price	Intervention Price
1967/68	125.00	123.13	117.50
1968/69	125.00	123.13	117.50
1969/70	125.00	123.13	117.50
1970/71	125.00	123.13	117.50
1971/72	127.50	125.25	119.85
1972/73	132.60	130.40	116.93
1973/74	133.93	131.80	118.10
1974/75 (8/1-10/7)	182.83	180.00	166.83
1974/75 (from 10/7)	191.97	189.10	175.17
1975/76	207.33	204.35	190.53
1976/77	218.73	216.10	202.00
1977/78	224.27	221.30	203.01

<sup>1/</sup> These prices are the initial marketing year support prices, applicable from Aug.1 of a given year, but increased by standard monthly increments. (See Table  $\ 12$  )

TABLE 8

PRICES FOR CORN, EC, 1967/68-1977/78
(IN UNITS OF ACCOUNT FER METRIC TON) 1/2

Year	Target Price	Threshold Price	Intervention Price
1967/68	90.63	88.38	77.00
1968/69	94.94	92.69	79.31
1969/70	95.94	93.69	79.31
1970/71	95.94	93.69	79.31
1971/72	96.90	94.55	79.31
1972/73	101.75	99.55	83.25
1973/74	102.77	100.65	84.08
1974/75 (8/1-10/7)	109.45	106.60	89.55
1974/75 (from 10/7)	114.92	112.05	94.03
1975/76	126.41	123.40	103.43
1976/77	137.80	135.10	112.20
1977/78	144.97	142.00	118.03

 $<sup>\</sup>underline{1}/$  These prices are the initial marketing year support prices, applicable from Aug 1 of a given year. but increased by standard monthly increments. (See Table  $\,$  12  $\,$  )

PRICES FOR BARLEY, EC, 1967/68-1977/78
(IN UNITS OF ACCOUNT PER METRIC TON) 1/

Year	Target Price	Threshold Price	Intervention Price
1967/68	91.25	89.00	85.00
1968/69	94.44	92.12	87 <b>.98</b>
1969/70	95.44	93.19	88.48
1970/71	95.44	93.13	88.48
1971/72	100.21	97.85	92.02
1972/73	104.25	102.00	95.70
1973/74	105.29	103.10	96.66
1974/75 (8/1-10/6)	110.55	107.70	96.60
1974/75 (from 10/7)	116.08	113.25	101.43
1975/76	126.99	124.00	110.96
1976/77	137.80	135.10	116.00
1977/78	144.97	142.00	120.06

<sup>1/2</sup> These prices are the initial marketing year support prices, applicable from Aug 1 of a given year, but increased by standard monthly increments. (See Table 12 )

TABLE 10

PRICES FOR SORGHUM, EC, 1967/68-1977/78

(IN UNITS OF ACCOUNT PER METRIC TON) 1/

Year	Target Price	Threshold Price	Intervention Price
1967/68		85.44	r-
1968/69		89.00	
1969/70		89.93	
1970/71		89.93	
1971/72		94.43	
1972/73		98.43	
1973/74		99.49	
1974/75		110.99	
1975/76		121.50	
1976/77		133.00	
1977/78		139.80	

 $<sup>\</sup>underline{1}/$  These prices are the initial marketing year support prices, applicable from Aug. 1 of a given year, but increased by standard monthly increments. (See Table 12)

TABLE 11
PRICES FOR PADDY AND MILLED RICE 1/, EC, 1967/68-1977/78
(IN UNITS OF ACCOUNT PER METRIC TON)

	Target Price (round grain husked rice)	Threshold (husked Round grain	rice) 2/	Intervention Price
1967/68	181.20	177.60		120.00
1968/69	189.70	185.80		125.08
1969/70	189.70	185.80		125.08
1970/71	189.70	185.80		125.08
1971/72	202.00	197.90	217.90	125.08
1972/73	211.50	207.60	227.60	121.79
1973/74	213.25	209.00	229.00	106.16
1974/75 (8/1-10/6)	226.00	222.50	242.50	127.75
1974/75 (from 10/7)	237.30	233.80	253.80	135.83
1975/76	261.03	257.20	277.20	154.87
1976/77	284.52	280.60	300.60	164.16
1977/78	295.38	291.00 <u>3</u> /	311.00 <u>3</u> /	171.55

<sup>1/</sup> These prices are the initial marketing year prices, applicable from September 1 of a given year, but increased by fixed monthly increments. (See Table 12)

 $<sup>\</sup>overline{2}/$  Intervention price for paddy of standard round grain variety at Vercelli, Italy, calculated using prevailing official exchange rate to units of account.

<sup>3/</sup> Estimated.

TABLE 12

MONTHLY INCREMENTS ON INTERVENTION, TARGET,
AND THRESHOLD PRICE, EC, 1975/76-1977/78

(Units of account/metric tons)

Period						at, rye, n, sorghu		Durum		
					1975/76	1976/77	1977/78	1975/76	1976/77	1977/78
August										
September					1.40	1.42	1.46	1.50	1.52	1.56
October					2.80	2.84	2.92	3.00	3.^4	3.12
November		•			4.20	4.26	4.38	4.50	4.56	4.68
December	 •		•		5,60	5,68	5.84	6.00	6.08	6.24
January		•		•	7.00	7.10	7.30	7.50	7.60	7.80
February					8.40	8.52	8.76	9.00	7.12	9.36
March					9.80	9.94	10.22	10.50	10.64	10.92
April	 •				11.20	11.36	11.68	12.00	12.16	12.48
May					12.60	12.78	13.14	13.50	13.68	14.04
June <u>1</u> /					(14.00)	(14.20)	(14.60)	(15.00)	(15.00)	(15.60)
July <u>1</u> /		٠			(14.00)	(14.20)	(14.60)	(15.00)	(15.20)	(15.60)

 $<sup>\</sup>underline{1}/$  Monthly increases in parentheses do not apply to intervention prices.

TABLE 13

SOFT WHEAT: VARIABLE IMPORT LEVIES, MONTHLY AVERAGES, FC 1966 THRU 1977

				-	The same of the same of the same of	-	CHEED OF MCCOONI/HEINEY LONG	TEOCOGIET / THE	True coust					
YEAR	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	AVEPACE	
1966	1	-	1	1 1	;	1	44.03	42.98	43.95	45.94	47.35	48.26	45,44	
1967	49.23	50.80	90*65	50.17	49.39	51.02	44.51	45.20	47.01	46.10	48.66	50.57	48.48	
1968	53.54	54.67	54.68	56.12	58.48	57.92	56.43	47.31	48.11	80.64	50.73	51.88	53.10	
1969	52.63	53.58	55.09	56.78	57.65	58,36	60.53	52,25	55.73	56.92	57.15	56.91	56.11	
1970	58.59	59.83	60.78	61.73	57.65	60.47	61.38	50.72	67.74	46.21	47.03	48.89	55.06	
1971	50.38	51.08	52.56	53.98	55.87	57.88	57.88	52.00	53.70	56.49	55,10	55.25	54,34	
1972	57.46	57.93	58.96	59.74	64.58	67.83	67.73	60.35	78*65	42.84	44.27	31.89	55.28	
1973	26.47	40.83	47.32	45.84	38.11	31.16	28.98	1.69	0	0	0	0	21.7	
1974	0	0	0	0	3.69	96*	0	0	0	0	0	٥	وق.	
1975	11.47	23.92	34.30	33,02	43.96	50,64	40*14	17.72	13,66	15,69	29.21	34.52	29.07	
1976	35.98	30.83	30.71	41.58	40.36	39.17	40.62	50.05	55.54	68.91	75.93	85.32	49,58	
1977	83.97	81.49	84.45	86.75	93,45	98.82	98.82	92.26	89.69	87.06	80.23	84.82	88.48	

SOURCE: 1966 through May 1977 - Marches Agricoles June 1977 through December 1977 - Reuters

March 23, 1978 DATE:

TABLE 14

CORN: VARIABLE IMPORT LEVIES, MONTHLY AVERAGES, EC  $1964\ \mathrm{THRU}\ 1977$ 

	AVERAGE	19.40	22,32	25.69	30.91	98.04	39.39	31.18	34.09	41.82	18.89	3.08	21.71	38.56	67.84
	DECEMBER	20.91	25.69	25.83	35.07	40.16	37.77	25.97	41.25	27.59	0	0	33,34	57.67	71.86
	NOVEMBER DECF	21.46 20	27.35 2	26.05 25	34.97 3.5	39.75 40	37.02	28.42	67.04	39.91 27	5.82	0	31,12	56.74 57	70.87
1	OCTOBER NOV	20.83 2	27.02	25.88 2	34.05	45.15	37.06 3	25,41 2	41.51 4	40.54	10,75	0	19,84	45.80 5	79.43 70
ONS.)	SEPTEMBER	19.17	24.17	23,48	31.03	06*44	36.04	20.11	38.08	39.33	9.91	0	14.15	33.15	78.92
OF ACCOUNT/METRIC TONK)	AUGUST	17.71	23.18	21.99	30.37	44.13	34.71	24.54	34.91	43.78	2.14	0	8.19	33.66	79.03
OF ACCOUR	JULY	16.29	22.21	24.28	28.40	42.72	40.80	33.22	33.92	64.79	12.00	0	20.46	30.11	79.53
(UNITS	JUNE	1	20.11	28.37	31.13	41.80	40.22	34.92	31.17	48.17	10,42	1.55	28.35	30.31	72.37
	MAY	:	19,67	28.81	32.82	41.24	40.59	34.22	34,33	45.93	24.68	5,41	30.21	32.99	65,76
	APRIL	1	20,33	26.71	30.61	40.14	43.54	37.86	33,16	42.79	37.64	2.27	25.40	37.98	59.99
	MARCH	3	19.83	26.93	27.54	37.99	43.71	38.12	29.10	43.24	38.94	0	24.45	35,12	56.37
	FEBRUARY	1	18.62	25,30	27.65	36.20	41.01	35,13	27.02	42.55	32.76	0	17,63	34.53	48.41
	JANUARY	:	19.61	24.61	27.27	36.09	40.25	36,23	24.18	41.23	22.73	0	7.35	34.72	51,55
	YEAR	1964	1965	9961	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977

SOURCE: 1966 through May 1977 - Marches Agricoles June 1977 through December 1977 - Reuters DATE: March 23, 1978

TABLE 15

BARLEY: VARIABLE IMPORT LEVIES, MONTHLY AVERAGES, EC 1964 THRU 1977

1	Azeragi	26.16	25.42	26.03	29.(3	41.61	-9*65	40.87	39.95	40.91	15,95	2,45	20.13	29.36	62.92
	December	24.17	23.95	26.66	34.29	41.69	90*09	24.84	41.83	22.60	08.0	0	21.62	76*67	73.44
	November	25.64	25.66	27.71	31,31	44.60	51.46	26.65	41,33	35,12	0.45	0	13.42	42.62	72.29
	October	28.15	26.10	27.93	31.68	46.36	50.42	25.08	52.52	34.01	3.56	0	3.50	32.11	73.96
(UNITS OF ACCOUNT/METRIC TONS)	September	25.80	24.34	28.34	30.65	44.81	70.64	23,30	56.35	35.68	0	0	.33	17.58	77.27
F ACCOUNT/	August	26.60	25.08	27.04	28.62	42.42	51.06	37.40	48.92	48.84	0.05	0	5.12	21.57	75.23
(UNITS C	July	26.63	25.85	26,41	23.12	42.05	53,38	48.26	43.42	53.23	12.22	69.	940.76	26.43	76.76
	June	M.T.	25.86	28.31	27.57	41.54	50.77	53.17	43.26	53.05	19.56	.57	53.25	27.10	68.88
	May	HAT	26.66	26.27	29.25	41,10	51.75	50.05	43.97	50,88	35,70	1.79	47.63	29.10	56,10
	April		26.80	25.55	28.01	69*05	53,08	51,91	32.83	42.33	37.33	6.74	35.23	30.84	53.63
	March	1	25.61	23.78	30.47	40.54	89.95	88.64	27.01	38.19	30.95	0	18.45	24.32	45.33
	February	1	24.89	22,87	28.90	38,50	45.87	50.19	24.13	38.84	21.31	0	2.21	24.85	38.28
	January		24.25	22.04	25.69	35.78	42.54	62.65	24.19	41.15	13,55	0	0	25.82	43.90
	Year	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977

SOURCE: 1966 through May 1977 - Marches Agricoles June 1977 through December 1977 - Reuters DATE: March 23, 1978

TABLE 16

SORGHUM: VARIABLE IMPORT LEVIES, MONTHLY AVERAGES, EC 1964 THRU 1977

	Average	23.42	28.43	33.06	30.27	37.97	40.41	33.94	36.00	39.64	18.54	6.97	26.09	42.01	72.13
														-	
	December	24.42	30.58	32.15	31.75	37.85	35,37	26.97	37.84	22.00	0	0	31.28	58.57	73.63
	November	24.17	30.33	32.87	30.56	37.21	34.21	27.42	40.20	36,34	2.19	0	29.01	56.99	70.18
	October	23.95	30.17	33.40	30,08	39.88	33,43	24.13	45.04	37.09	7.14	0	20.23	48.88	78.07
ETRIC TON )	September	23.34	29.45	31.99	28.97	41.67	32,52	23.56	38.13	37,36	9.72	0	19.22	39.91	78.70
UNITS OF ACCOUNT/METRIC TON	August	22,35	30.08	32.27	28.21	41.34	35.67	28.42	35.55	43.25	5.69	0	16.61	39.12	77.15
(UNITS	July	22.29	30.08	33,40	28.18	43.11	43.91	39.97	35,02	48.38	17,85	6.47	36,12	38.23	83,30
	June	1	28.92	35.00	30.75	39.92	47.00	43.11	35.27	80.64	19,31	14.83	41.63	39.09	79.80
	Мау	!	27.98	34.45	31.21	39.59	46,42	40.54	39.08	45.84	27.69	13,32	33,39	38.97	75.69
	April	;	27.54	33,18	30.61	37.80	47.51	41.85	37.91	40.75	37,13	5.26	26.59	41.22	69.52
	March	1	26.08	33.87	29.20	33,58	47.08	40.25	33,61	40.39	34.53	0	29.26	35.13	64.03
	February		24.89	32.68	31.82	31.05	45.04	36.76	29.21	38.26	25.17	0	22.94	34.55	57.59
	January	:	25.19	31,46	31,91	32,58	39.74	34.34	28,14	36.91	17,48	0	6.75	33,41	57.90
	Year	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977

SOURCE: 1966 through May 1977 - Marches Agricoles June 1977 through December 1*977* - Reuters DATE: March 23, 1978

SELECTED WORLD GRAIN PRICES, CIF ROTTERDAM 1/

		E	

ABLE 17	(1n U.S.	dollars per n	netric ton)		
		HEAT		CORN	SORGHUM
	U.S. No. 2 Dark	U.S. No. 2	Canadian	U.S. No. 3	U.S. No. 2
	Northern Spring	Hard Winter	Western Red	Yellow	Yellow
	1 4%	135%	Spring 13½%	Corn	Sorghum
1967 68 (July-June)	66.57	69.19	76.80	55.21	56.23
1968 69 (July-June)	71.02	68.78	73.70	48.18	50.73
1969/70 (July-June)	69.13	65.94	71.70	60.50	55.08
1970/71 (July-June)	73.70	71.20	74.15 2/	69.10	68.20
1971/72 (July-June)	69.75	66.70	72.45	57.00	60.80
1972/73 (July-June)	100.15	92.50	101.95	77.10	78.65
1973/74 (July-June)	202.95	200.35	214.40	132.90	127.20
1974/75 (July-June)	204.25	189.80	209.70	144.80	137.30
1975/76 (July-June)	186.86	177.50	195.85	128.80	122.50
1976/77 (July-June)	141.50	138.00	144.40	119.50	108.80
( , , , , , , , , , , , , , , , , , , ,		-			
1975				1/4 70	1/2 00
January	203.10	194.60	208.75	146.70	142.80
February	192.04	180.20	198.15	137.15	127.75
March	179.05	175.95	181.75	134.75	124.50
April	181.75	159.25	192.10	130.35	127.10
May	180.85	145.85	192.60	123.50	116.40
June	174.75	146.50	195.00	129.60	108.10
July	185.35	174.25	205.05	140.90	118.20
August	195.95	187.65	210.20	147.45	134.90
September	202.20	195.10	228.20	138.20	132.30
October	193.20	185.00	219.35	132.35	128.75
	182.50	172.65	222.00	121.70	122.05
November		166.50	185.20 3/	118.65	119.55
December	178.45	166.30	165.20 3/	110.05	117.55
1976					
January	183.45	168.30	187.40 3/	118.45	118.55
rebruary	193.45	181.05	194.85 3/	121.30	119.90
March	194.35	182.85	174.50 3/	122.05	120.25
April	174.35	175.55	166.30 3/	122.25	115.20
May	177.80	169.05	168.85 3/	129.35	119.60
	181.30	172.20	188.50 3/	133.00	120.90
June	176.45	175.70	174.55 3/	133.80	121.05
July		159.45	158.10	128.10	117.30
August	158.15		156.00	132.25	119.55
September	148.40	149.50	145.00	119.95	113.45
October	138.25	138.90		108.80	105.90
November	137.30	130.85	140.70		107.70
December	141.85	131.80	138.65	111.10	107.70
1077	1				
1977 January	144.70	132.60	144.60	122.50	111.10
	147.65	140.30	146.40	125.40	113.35
February		132.50	135.30	117.35	107.85
March	133.55	132.50	133.10	115.45	100.10
April	130.15		133.10	116.40	96.50
May	126.70	120.85	126.90	102.70	91.90
June	114.80	113.80			89.20
July	111.20	116.15	121.50	95.75	87.00
August	109.80	115.85	116.85	87.20	
September	121.35	120.40	129,10	87.95	86.85
October	126.35	126.00	137.25	91.20	90.85
November	131.40	134.85	143.90	104.50	103.85
December	132.00	136.55	145.16	108.10	103.00

<sup>1/</sup> Asking prices for Rotterdam 30 day delivery, as shown by Hamburg Mercantile Exchange.
2/ Prior to September 1971 prices for No. 2 Manitoba Northern.
3/ Canadian No. 2 CWRS - 1:.5 percent protein.

Origin	Quality	Coefficient of equivalence in u.a. per ton	Coefficient equivalence
usA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of equi	valence per ton
USA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in u.a.	per ton
USA	( 4 )		The second secon
USA	Soft wheat (non-Durum)		
USA		To Be deducted	To Be
USA			
	Soft Red Winter Garlicky #1 & 2	2.50	;
	Soft Red Winter #1 & 2	3.75	1
	Western White #2	3.75	:
		3.75	1
	Hard Winter/Dark Hard Winter 1 & 2 (up to 12.4% protein content		
		9.00	;
	Hard Winter 1 & 2 (guar.	9.75	1
	(guar. protein content	10.50	1
	protein content	11.25	1
	ent		1
	Red Spring/Northern Spring/Dark Northern Spring 1 & 2 (up to 12.4 protein	ц	
	1	9.50	;
	Red Spring/Northern Spring/Dark Northern Spring 1 & 2 (guar. protein		
	content 12.5-12.9%)	10.25	1
	Red Spring/Northern Spring/Dark Northern Spring 1 & 2 (guar. protein		
	content 13-13.4%)	11.00	;
	Red Spring/Northern Spring/Dark Northern Spring 1 & 2 (guar. protein		
		11.75	1
	Red Spring/Northern Spring/Dark Northern Spring 1 & 2 (guar. protein		
		12.50	1
	Red Spring/Northern Spring/Dark Northern Spring 1 & 2 (guar. protein		
	content 14.5% and over)	13.25	1
Canada	No. 1 Canada Western Red Spring (up to 12.4% guaranteed protein cont-		
	ent or without protein guarantee)	10.00	;
		10.75	1
	_	11.50	1
	1 Canada Wetsern Red Spring (	12.25	1
	1 Canada Western Red Spring	13.00	}
	Red Spring (guaranteed protein content 14.5% and	over)	
		13.75	1
	No. 1 Manitoba Northern	12.50	1
	No. 2 Manitoba Northern	12,00	1
	No. 3 Manitoba Northern	10.50	1
	No. 4 Manitoba Northern	00.6	1
	No. 5 Canada	00.9	1
			( CONTINUED )

1977/78 Coefficients of Equivalence - page 2 Continued

Origin	Quality	Coefficient of equivalent in u.a. per ton	ent lent er ton
		To Be deducted	To Be added
Argentina	Southern Wheat (Bahia Blanca, Necochea) Up River (Rosa Ree) Down River (Buenos Aires)	9.00	:::
Australia	Fig. Hard Prime Hard (guaranteed protein content 14% and over.)	6.75 9.00 12.00	:::
Hard Wheat (Durum)	(Durum)		
Canada	Canada Western Amber Durum #1 Canada Western Amber Durum #2 Canada Western Amber Durum #3 Canada Western Amber Durum #4 extra	2.25	
	Canada Western Amber Durum #4		20.00
USA	Hard Amber Durum #1 Hard Amber Durum #2 Hard Amber Durum #3	0	1.00
Argentina Rye	Candeal Taganrog	0	0
USA	USA #2 USA #3 Plump	000	0.50
Canada	Western #1 & 2 Western #3	0	1.50
Barley			
USA	USA #2 USA #4 USA #4 USA #4 WSA #5 WSA #7 15 15 12 13 13 13 13 13 13 13 13 13 13 13 13 13	0 0	1.250
	USA #2 Two Row		•
		٥	(CONTINUED)

1977/78 Coefficients of Equivalence - page 3

Coefficient of equivalence in u.a. per ton	To Be To Be deducted added	1.25	0 0.75 1.25	0 1.25 0.75 1.25	0 0.50 1.00 2.00 0 0.50 1.25 0 1.25 1.25 1.25	0 0 0 0
Quality		& 2	kilos/hl kilos/hl			ollow #2
		Western Two Row #1 & 2 Feed #1 & 2 Feed #3	Plate 62/63-64/65 k Plate 65/66-66/67 k Plate 67/68-68/69 k	Chevalier #5 Chevalier #3 & 4 Beecher Barley Queensland Two Row	usA Yellow Gorn #1 & 2 Yellow Gorn #3 Yellow Gorn #3 Yellow Gorn #4 Yellow Gorn #4 White Gorn #4 White Gorn #4 White Gorn #5 Argentina Plate Urugusy Paragusy Brazil Mexico South Africa Yellow Flint	White Dent US Grain Sorghum Yellow #2 Granifero
Origin		Canada	Argentina	Australia	Maze (Corn) USA Argentina Uruguay Paraguay Brazil Mexico South Africa	Sorghum USA Argentina Mexico

	Other Individual Countries	7,00	76.00	77	46.00	46.00 Um	 50 46.00 51.30	16.00	46.00	Denmark, Norway	· · · 00.04	37.00 USSR	35.00	31.00	29.00	Ireland, Denmark,	. 27.00 Norway 40.30		00.00 00	1.00	1.00	Ireland, Denmark,	00-1	1.00 United	Ireland, Denmark		300 110			THE PARTY OF A STATE OF THE PARTY OF THE PAR
972-77 n	Zone Zone VI VII	43.50	43.50	43.50	43.50		43.50 43.50						35.00 35.00						0.00 0.00					1			}	1		
Unit of Account Per Metric Ton	Zone V	μ3.50	49.00	10.00	54.50	54.50	54.50	60.00	00.09		54.00	52.00	50.00	00.94	00.44		42.00	27.00	00.0	1.00	1		;	1				1	1	
XPORT SUBS	Zone IV					24.50	24.50						50.00				42.00	27.00	0.0	1.00	1		;	;			:	+	1	
T WHEAT E.	Sone				13.50		43.50						35.00						00.00					;			:	1		
SOF	e Zone II				0 43.50		13.50					(,,	0 35.00	,					00.00					1				1		
	and Zone u Zone urg I				L3.50		13.50						20.00						00.00					1			1	-		
	Switzerland Austria Luxembourg	00°6η	00.95	00.08	00 08	00.94			52.00		00.94		hz.00	38.00	36.00		η		15 0.00		:		JU %	5 16.00		1		:	21 10.00	
TABLE 19	Date	1972 January 6	March 24	Annil 7		May 5	 May II	July 6	July 20		July 31	August 17	August 24	August 25	August 31		Sentember	September	September 15	September 28	October 26		Morrom			4	Jecumpan		December	

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TABLE
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TABLE 19			SOF	r WHEAT F Unit of	EXPORT S Account	UBSIDY,	EC, 1972 ric Ton	SOFT WHEAT EXPORT SUBSIDY, EC, 1972-77 Continued Unit of Account Per Metric Ton	tinued	
Date	Switzerland Austria Luxembourg	Zone	Zone	Zone	Zone	Zone	Zone	Zone	Other	Other Individual Countries
773 January 5	10,00	1	ŀ	1	1	<u> </u>	<b>!</b>	1	1.00	United Kingdom . 10.00 Ireland, Denmark
February 1	10.00	;	1	;	1	;	;	1	1.00	1
30	10.00	1	1	1	;	35.00	;	;	1.00	;
April 6	27.00	1	;	1	1	35.00	1	;	1.00	;
April 27	27.00	35.00	1	1	;	35.00	;	!	1.00	Norwa,y 30.00
	20.00	28.00	1	;	;	28.00	;	!	1.00	•
1	17.00	25.00	1	1	;	25.00	;	;	1.00	. 20.00
May 18	12,00	20.00	;	;	;	20.00	;	!	1.00	15.00
May 22	7.00	15.00	1	;	;	20.00	1	;	1.00	10,00
May 23	1.00	1.00	1.00	1.00	1.00	1.00	1,00	1.00	1.00	1.00
May 29	;	;	1	1	1		1	1	1	+
July 13	;	;	;	1	1	25.00	1	;	00.00	:
August 1	1	;	1	1	;	15.00	;	i	00.00	1
August 3	1	1	1	;	;	15.50	1	1	00.00	1
August 7	1	;	;	;	;	00.00	1	1	00.00	;
1974 Jan 4-Dec 31	1	1	:	1	1	;	1	;	1	1

SOFT WHEAT EXPORT SUBSIDY, EC, 1972-77 Continued Unit of Account Per Metric Ton

	Other Individual Countries		1	1	1	-	-	1	-	-	1	-	1	1	1	1	1	:	1	1	-	1	-
	Other		1	00.00	7.00	7.00	20.00	20.00	23.00	23.00	27.00	34.00	-	32.00	32,00	25.00	10.00	2.00	00.00	;	1	1	-
1	Zone		1	1	1	7.00	1	1	1	;	1	-	42.00	40.00	1	1	1	1	1	;	;	1	-
tric Ton	Zone		1	1	1	7.00	!	1	1	ŀ	1	1	42.00	40°00	;	!	1	1	1	1	1	;	;
Unit of Account Per Metric Ton	Zone		;	;	1	7.00	1	20.00	25.00	25.00	34.00	42.00	42.00	740.00	740.00	35.00	20.00	1	20.00	;	;	;	-
Account	Zone		1	1	;	7.00	1	;	!	;	1	!	!	;	ŀ	;	!	1	1	;	;	1	1
Unit of	Zone		;	1	1	7.00	;	;	;	1	1	;	;	;	;	;	1	;	;	1	;	;	;
	Zone		1	1	1	7.00	1	1	;	1	1	1	1	;	1	;	1	;	1	;	;	;	1
	Zone		1	1	1	7.00	25.00	25.00	25.00	25.00	34.00	42.00	42.00	40.00	1	1	1	1	1	;	1	;	1
	Switzerland Austria Luxembourg		;	!	4.00	7.00	1	1	15.00	15.00	20.00	27.00	27.00	25.00	25.00	20.00	15.00	1	10.00	1	8.00	8.00	8.00
	Sw A Lu		•	•	•		•	•	•	•	•	•		•	•	•	•	•	•			•	•
TABLE 19	Date	L	1975 January 1	February 1	February 14 .	February 28 .	March 7	March 21	Marcy 27	April 4	April 25	May 8	May 16	May 23	July 9	July 11	July 15	July 25	July 30	August 9	November 27 .	December 4	December 18 .

Continued

Continued

November

December

VII Countries Countries Individual Other Other Third Zone SOFT WHEAT EXPORT SUBSIDY, EC, 1972-77 Continued Unit of Account Per Metric Ton Zone ł 1 ΙΛ Zone > Zone Δ Zone III ł Zone Zone Switzerland Austria Luxembourg 26 14 24 September 23 September 27 September September February February November February November October January January October October TABLE 19 August April April April April March June June June June June July July July May

TARLE 20

EC Unit of Account-US Dollar: Monthly Average, 1974-77
of Equivalent Value/Exchange Rate

	Unit of Account per US \$	US \$ per Unit of Account		Unit of Account per US \$	US \$ per Unit of Accoun
10-4					
January	.877193	1.14	July	.781250	1.28
February	.847457	1.18	August	.800000	1.25
March	.819672	1.22	September	.813008	1.23
April	.793650	1.26	October	.793650	1.26
May	.775193	1.29	November	.775193	1.29
June	.787401	1.27	December	.763358	1.31
1975					
January	.735294	1.36	July	.757575	1.32
February	.719424	1.39	August	.787401	1.27
March	.709219	1.41	September	.806451	1.24
April	.724637	1.38	October	.800000	1.25
May	.719424	1.39	November	.800000	1.25
June	.719424	1.39	December	.806451	1.24
1976					
January	.806451	1.24	July	.813008	1.23
February	.800000	1.25	August	.800000	1.25
March	.806451	1.24	September	.781250	1.28
April	.800000	1.25	October	.763358	1.31
May	.800000	1.25	November	.757575	1.32
June	.813008	1.23	December	.746268	1.34
1977					
January	.751879	1.33	July	.724637	1.38
February	.757575	1.32	August	.724637	1.38
March	.751879	1.33	September	.729927	1.37
April	.746268	1.34	October	.729927	1.37
May	.740740	1.35	November	.719424	1.39
June	.740740	1.35	December	.699300	1.43

SOURCES: Eurostat selling prices.

SOFT WHEAT EXPORT SUBSIDY, EC, 1972-77 Unit of Account Per Metric Ton

Other Individual Countries		;	1	:	:	1	1	:	:	:	:	:	:	1	1	:	:	
ot		,			ĺ		•	ĺ	İ	•		ĺ			•			
Zone VII		1	1	!	1	1	1	!	1	-	-	-	-	-	-		1	
Zone		:	;	!	1	1	1	1	!	!	!	1	!	!	!	;	;	
Zone V		;	1	;	1	;	83	7.5	75	1	;	;	;	;	1	;	1	
Zone IV		1	1	;	;	;	;	;	;	;	;	;	;	;	;	;	;	
Zone III		;	;	;	;	;	;	;	;	;	;	;	;	;	;	;	;	
Zone II			1	;	1	1	!	!	1	!	!	;	!	1	1	;	1	
Zone I		1	1	;	;	;	1	;	;	;	;	;	;	;	;	1	1	
Switzerland Austria Luxembourg		10	;	;	;	;	:	;	;	;	;	;	;	:	;	;	;	
Sw		•	•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•	
				•	٠		•	•					•					
		3 .	3 .	. 4	• ∞	. 9		· ∞	٦.	2 .	. 6	. 9	1.	0	7 .	10.	7 .	2
		1		. 2	2	2	3	2	я	r 2	r 2		1	2	2		1	0
	1977	January	February 3.	February	April	May	June	July	Septembe	Septembe	Septembe	October	October	October	October	November	November	December

and the Soviet Baltic ports; Zone III includes eastern Europe and the remaining Soviet Union ports; Zone IV includes all the Americas; Zone V includes most of the African countries; Zone VI includes the Arabian penninsula Zone 1 includes North Africa and the eastern Mediterranean countries; Zone II includes Scandinavia plus Poland Seven different destination zones for export refunds on cereals and rice are defined in EC regulations: plus northeast Africa; Zone VII includes the rest of Asia, Southeast Asia, Australia, and Oceania.

DATE: March 23, 1978

6,533 8,606 5,489 7,286 7,506 7,049 7,020 5,106 7,001 5,818 9,731 Ending Stocks 40,790 40,820 38,117 41,021 37,995 36,848 42,805 39,990 40,677 39,937 39,739 Total Use 8,574 9,790 12,124 12,353 11,883 14,336 11,543 11,894 9,141 0,540 Feed Use 1,000 Metric Tons 10,724 Imp. From 1,220 2,435 1,982 2,985 1,350 1,614 3,082 1,710 2,238 3,153 1,461 -2,335 Imports 3,190 3,428 1,587 6,457 2,495 168 65 -2,269 -1,059 964 Net Production 38,105 34,746 35,703 40,134 41,454 45,391 35,985 36,762 41,393 39,539 38,746 Yield 3,32 3.23 3,21 3,18 3,60 3.74 3,82 4.04 3.64 3.53 3.83 Area 1,000 11,129 11,137 11,097 1976/77 1/ 11,208 1977/78 2/ 10,106 10,826 11,374 10,936 10,827 11,224 10,471 1972/73 1975/76 1967/68 1968/69 02/6961 1970/71 1971/72 1973/74 1974/75 Year

 $\frac{1}{2}$  Freliminary.  $\frac{2}{4}$  Projected.

SOURCE: FAS, FCA, G&F DATE: May 1, 1978

Coarse Grains Supply-Disappearance, EC, 1967/68-1977/78

TABLE 22

	Production Imports U.S. Feed Use	Total Ending Use Stocks
15,796       3.46       54,689       15,577         15,566       3.52       54,827       12,115         15,777       3.58       56,441       11,525         15,983       3.34       53,329       15,550         15,847       3.81       60,363       11,894         15,837       3.90       61,833       12,264         15,853       4.06       64,413       13,004       1         15,520       4.05       62,796       13,927       1         15,613       3.74       59,223       13,526       1         15,013       3.43       51,565       22,164       2         15,751       4.14       65,281       11,431       1	1,000 Metric Tons	
15,566     3.52     54,827     12,115       15,777     3.58     56,441     11,525       15,983     3.34     53,329     15,550       15,847     3.81     60,363     11,894       15,837     3.90     61,833     12,264       15,853     4.06     64,413     13,004     1       15,520     4.05     62,796     13,927     1       15,833     3.74     59,223     13,526     1       15,013     3.43     51,565     22,164     2       15,751     4.14     65,281     11,431     1	15,577 9,259 55,428	68,760 6,282
15,777     3.58     56,441     11,525       15,983     3.34     53,329     15,550       15,847     3.81     60,363     11,894       15,837     3.90     61,833     12,264       15,853     4.06     64,413     13,004     1       15,520     4.05     62,796     13,927     1       15,833     3.74     59,223     13,526     1       15,013     3.43     51,565     22,164     2       15,751     4.14     65,281     11,431     1	12,115 7,172 53,408	66,320 6,904
15,983     3,34     53,329     15,550       15,847     3.81     60,363     11,894       15,837     3.90     61,833     12,264       15,853     4.06     64,413     13,004     1       15,520     4.05     62,796     13,927     1       15,833     3.74     59,223     13,526     1       15,013     3.43     51,565     22,164     2       15,751     4.14     65,281     11,431     1	11,525 7,497 54,749	68,422 6,448
15,847     3.81     60,363     11,894       15,837     3.90     61,833     12,264       15,853     4.06     64,413     13,004     1       15,520     4.05     62,796     13,927     1       15,833     3.74     59,223     13,526     1       15,013     3.43     51,565     22,164     2       15,751     4.14     65,281     11,431     1	15,550 8,837 54,949	69,256 6,071
15,837     3.90     61,833     12,264       15,853     4.06     64,413     13,004       15,520     4.05     62,796     13,927       15,833     3.74     59,223     13,526       15,013     3.43     51,565     22,164       15,751     4.14     65,281     11,431	11,894 7,212 55,886	72,124 5,863
15,853     4.06     64,413     13,004       15,520     4.05     62,796     13,927       15,833     3.74     59,223     13,526       15,013     3.43     51,565     22,164       15,751     4.14     65,281     11,431	12,264 9,581 56,844	73,833 6,127
15,520     4.05     62,796     13,927       15,833     3.74     59,223     13,526       15,013     3.43     51,565     22,164       15,751     4.14     65,281     11,431	13,004 11,248 59,794	77,237 6,307
15,833     3,74     59,223     13,526       15,013     3,43     51,565     22,164       15,751     4,14     65,281     11,431	13,927 12,767 57,575	75,470 7,560
15,013 3,43 51,565 22,164 15.751 4,14 65.281 11,431	13,526 13,061 58,020	75,394 4,915
15.751 4.14 65.281 11.431	22,164 20,677 56,743	73,773 4,811
	11,431 13,791 57,447	75,121 6,462

DATE: May 1, 1978

Corn Supply-Disappearance, EC, 1967/68-1977/78

Year	Area	Yield	Production	Net Imports	Imp. From U.S.	Feed Use	Total Use	Ending Stocks
	1,000 Ha	MT/Ha			1,000 Me	1,000 Metric Tons		
1967/68	2,073	3.97	8,221	13,812	8,014	18,266	21,933	2,108
1968/69	2,048	4.72	099,6	11,166	6,879	17,334	21,240	1,694
1969/70	2,265	4.70	10,647	10,862	7,230	16,993	21,064	2,139
1970/71	2,609	4.92	12,827	066,6	7,433	18,199	22,862	2,094
1971/72	2,743	5.08	13,937	11,370	6,870	19,258	25,321	2,088
1972/73	2,896	4.68	13,565	12,522	9,207	19,829	25,506	2,669
1973/74	2,956	5.54	16,376	11,607	10,233	21,419	27,452	3,200
1974/75	2,913	4.91	14,301	12,564	12,019	20,586	26,542	3,523
1975/76	2,961	4.76	14,099	12,024	11,171	21,327	27,152	2,494
1976/77 1/	2,395	4.78	11,457	17,101	18,910	22,515	28,598	2,454
1977/78 2/	2,727	5.68	15,491	12,482	$\bar{1}3,\bar{1}40$	21,117	27,278	3,149

 $\frac{1}{2}$ / Projected.

DATE: May 1, 1978

Year	Area	Yield	Production	Net	Imp. From	Feed Use	Total	Ending
	1,000 Ha	мт/на			1,000 Me	1,000 Metric Tons		
1967/68	8,373	3.62	30,293	-276	383	22,402	28,944	2,429
1968/69	8,399	3.51	29,452	-432	42	22,124	28,325	3,115
1969/70	8,607	3,55	30,579	-420	21	24,183	31,032	2,242
1970/71	8,709	3.13	27,223	3,219	617	23,461	30,390	2,294
1971/72	8,512	3,65	31,101	-369	107	23,507	30,789	1,920
1972/73	8,603	3.91	33,642	-810	197	24,420	32,676	2,076
1973/74	8,904	3.88	34,504	-213	388	25,871	34,475	1,892
1974/75	8,738	3.99	34,851	-259	56	24,642	33,929	2,555
1975/76	9,024	3.59	32,431	-354	87	24,180	33,219	1,413
1976/77 1	1/8,927	3.37	30,110	2,886	832	24,643	33,111	1,298
1977/78 2	2/ 9,434	4.01	37,828	-1,903	230	26,092	35,107	2,116

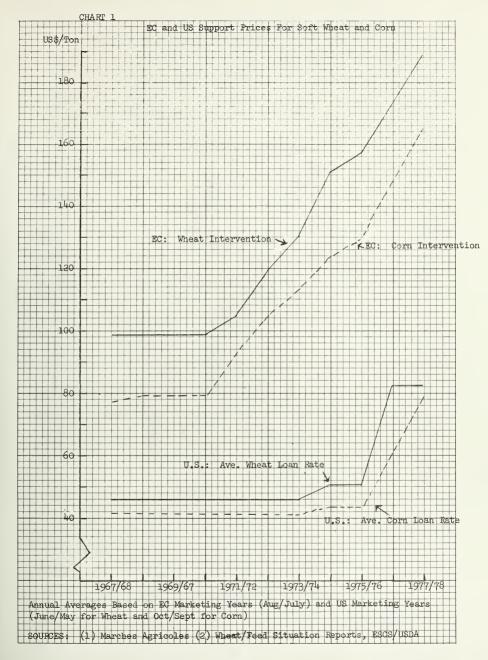
 $\frac{1}{2}$ / Projected.

DATE: May 1, 1978

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 $\frac{1}{2}$ / Preliminary.  $\frac{2}{2}$ / Projected.

DATE: May 1, 1978

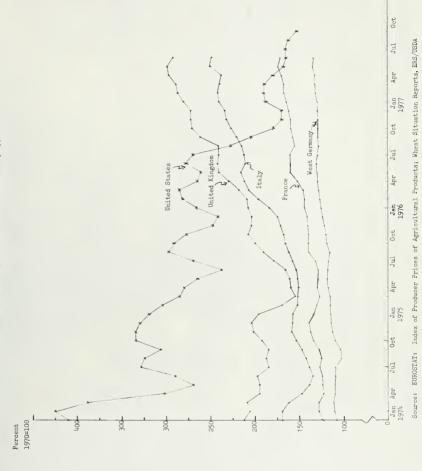


SOURCE: EUROSTAT: Index of Producer Prices of Agricultural Products; Feedgrains Situation Reports Jan 1977 Jul Apr Jan 1976 Oct United States Italy 2 France A. Jan 1975 Oct Jul Percent (1970=100) 300-100 38

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Apr



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